

Avantor[®] Product Price List — 2025



We set science in motion to create a better world

FORTUNE®
500
2023

Powering science at every step, we are a trusted global partner to customers and suppliers in the life sciences, advanced technologies and applied materials industries.



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Avantor® at a glance

OUR BUSINESS SEGMENTS:

- Biopharma
- Healthcare
- Education and government
- Advanced technologies and applied materials

OUR SELECTED OFFERINGS:

- Equipment and instrumentation
- Materials and consumables
- Services and specialty procurement

Global footprint of

200+

manufacturing, distribution and sales centers

IN OVER 30 COUNTRIES

14

cGMP
facilities

90

ISO-CERTIFIED
manufacturing,
distribution and
sales locations

14,500+

ASSOCIATES
 Globally

Our brands

Avantor serves our global customers with a proven portfolio of trusted, quality brands for the life sciences and advanced technologies and applied materials industries. Through these flagship brands, as well as products from thousands of other manufacturers, we can create customized and integrated solutions for our customers.



VWR®

VWR offers an integrated, seamless purchasing experience that is optimized for the way our customers do business.



J.T.Baker®

J.T.Baker chemicals have been synonymous with quality for more than a century.



RANKEM™

RANKEM™ chemicals include a breadth of core laboratory reagents and chemical products at superior value. Available in the India and Asia-Pacific regions.



Macron Fine Chemicals™

Macron Fine Chemicals products offer quality, versatility and value for a range of applications.



Puritan Products™

Puritan Products GMP-manufactured materials provide quality at a total cost of ownership that can reduce overhead.



BeneSphera™

BeneSphera diagnostic solutions provide reliable, affordable and easy-to-use products that meet the healthcare challenges of today and tomorrow. Available in select areas.



NuSil®

NuSil silicones serve the most extreme environments and applications, from inside the human body to the harsh conditions of outer space.



POCH™

POCH chemicals have served the Polish laboratory market for over 60 years, offering a wide variety of products for multiple applications.



Masterflex®

Masterflex products include peristaltic pumps and aseptic single-use fluid transfer technologies.

Our global footprint

World-class network of manufacturing, research, distribution and customer service resources, with shipments reaching more than 180 countries worldwide.

SIGNIFICANT PRESENCE

3

continents

14

cGMP facilities

14

cGDP facilities

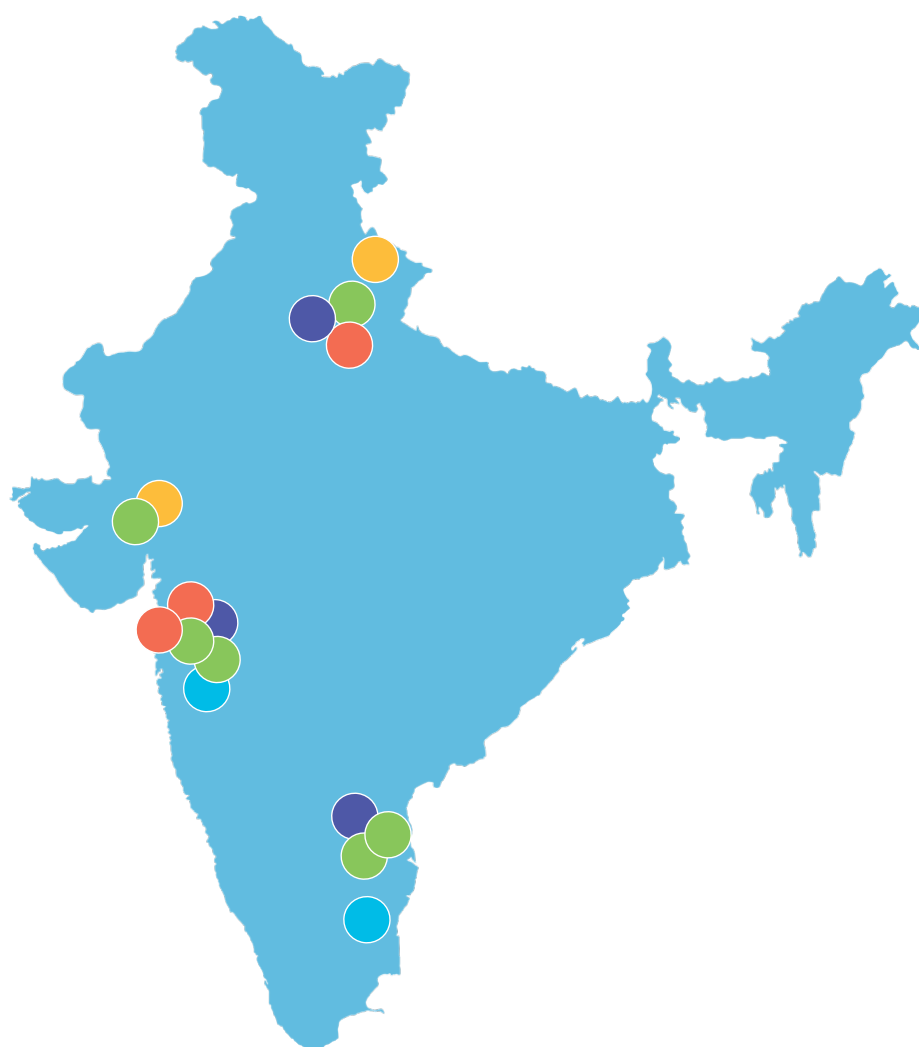
14

innovation centers



Snapshot of India operations

50,000+ customers serviced
with over 4 million products



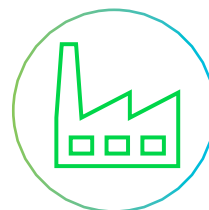
- Distribution centers
- Manufacturing and clinical/biorepository facilities
- Technical centers
- Sales offices
- Global business centers



200+
sales and sales support associates



6 distribution centers and
430 channel distributors



2 cGMP manufacturing plants
3 research and application/demo labs
1 instrument repair services center

Our value, our promise

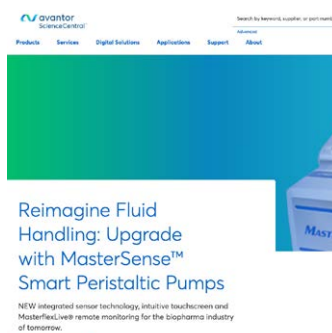
Avantor focuses on the things that matter most to our customers

We provide exceptional convenience, collaboration and customization to ensure the success of our customers all over the world.



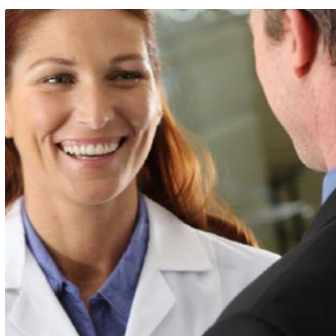
Quality and choice

We provide global access to our own portfolio of trusted, quality brands, as well as products from thousands of other manufacturers, so customers can get what they need, when they need it.



Convenience

Our global e-commerce platform delivers a seamless purchasing experience supported by a strong distribution network and responsive local associates.



Expertise

Our people actively collaborate with customers all over the world, sharing the product, technical and regulatory knowledge that is critical to our customers' success.



Customization

We have the flexibility to adapt to each customer's specific needs, providing innovative customizable manufacturing solutions and a full range of support services.

Industries served

Avantor is a global manufacturer and distributor of high-quality products, services and solutions to leading global industries, including biopharma, healthcare, education and advanced technologies and applied materials. Customers rely on our comprehensive offerings because we provide the products specified for their research, development and production processes.

To support this, we have deep expertise in developing, customizing, manufacturing and supplying products for a wide variety of workflows, allowing us to provide tailored solutions throughout the life cycle of our customers' products.



Biopharma

Biopharmaceutical companies worldwide are transforming how they create and deliver vital medications, and today, Avantor is at the forefront of helping them make life-changing drugs a reality.



Healthcare

From high-purity silicones for use in medical applications in the body, on the body or in contact with the body to advanced diagnostics systems and materials, Avantor provides a broad range of products and solutions for major healthcare applications.



Education

Academic researchers, quality control labs and environmental testing facilities trust research chemicals, laboratory equipment and scientific support services from Avantor to help catalyze their research, discovery and innovation efforts.



Advanced technologies and applied materials

Advanced technologies and applied materials from Avantor include ultra-high-purity semiconductor process chemicals and space-grade silicones for electronics, optoelectronics, aerospace and satellite applications.

Application laboratory

A PARTNER FOR SUCCESS

We know that a lab's reputation depends on the results it produces, so we work hard to drive our customers' success. Our experts are ready to help accelerate research innovation, working with customers to understand their applications and applying that knowledge to supply.

End-to-end lab and production expertise optimizes your operations, decreases your operating costs and returns time back to science.

Our services include:

- Method development
- Application support
- General lab services
- Technical lab services

Solutions to your application and method development challenges are always within an arm's reach.



RANKEM™ chemicals

Reproducible, reliable and readily available



RANKEM, an Avantor brand, offers a comprehensive range of laboratory chemicals for day-to-day applications in pharma, research, industry, commercial testing, CROs, etc. We offer chemicals in HPLC, GC, AR ACS, AR and LR grades.

- Consistent quality for reproducible results
- Extensive portfolio of solvents and classical laboratory inorganics such as acids, bases and salts
- Readily available in convenient pack sizes
- Customizations available

RANKEM™ SOLVENTS

Suitable for HPLC analyses:

- Chemically treated for removal of UV-absorbing, fluorescence-sensitive and aromatic impurities
- Controlled acidity, alkalinity and moisture
- Processed with stringent quality parameters, ensuring high batch-to-batch consistency
- Filtered through 0.2-µm filters
- Innovative packaging ensures a long shelf life

Offerings: gradient-grade, HPLC-grade, preparative-grade and dried solvents

Suitable for GC analyses:

- Function tested for GC performance, with >99.9% purity
- Absence of extraneous peaks leads to high batch-to-batch consistency — no need for repeat analysis
- Lowest impurity concentration (total impurity <0.2%)
- Narrow solvent front helps to return to a flat baseline, quickly providing a good foundation for analysis
- Manufactured and bottled under a nitrogen blanket and sealed with a PTFE plug to prevent product contamination and degradation

RANKEM™ HPLC BUFFERS AND ION-PAIRING REAGENTS

- Significantly improved baseline ensures reproducible results and a higher signal-to-noise ratio
- Best performance for gradient analysis
- Lowest UV absorbance at high concentrations

RANKEM™ AR ACS-GRADE CHEMICALS

- Meet or exceed specifications prescribed in the current ACS Reagent Specifications (11th edition)
- Batch-to-batch consistency leading to excellent repeatability
- Low impurity profile
- Tested for heavy metals
- Available in various pack sizes: 250 ml - 5 L for liquids and 25 g - 5 kg for solids

RANKEM™ GC STANDARDS

- 150+ secondary GC reference standards for various applications
- Each standard typically has over 99% purity, verified using GC-FID
- Every standard is supported with a certificate of analysis, including Mass, FTIR and ¹H NMR identification

AQUAPOINT KARL FISCHER REAGENTS

- Free of pyridine, chlorinated solvents, ethanolamine and methanol
- Imidazole in Aquapoint fully neutralizes methanesulfonic acid, ensuring a sharp endpoint
- Stability data available for unopened and opened bottles
- Sharp and stable end point (5 - 6 mg/ml)

RANKLEEN — LABWARE CLEANING SOLUTIONS

- Available in neutral, acidic, phosphate-free and Hi-Power options

J.T.Baker® and VWR® high-purity reagents



GC-HS SOLVENTS

Gas chromatography-headspace solvents are exclusively designed for analyses of residual solvents as described in the European Pharmacopoeia (Ph. Eur.), United States Pharmacopoeia (USP) and Q3C guidelines of the International Conference on Harmonization (ICH).

- Solvent matrix with the highest achievable purity and extremely low or negligible levels of residual solvent impurities
- Certificate of analysis (CoA) includes the exact impurity profile of all 58 residual solvents
- Very high UV transmittance

Product range:

- N,N-Dimethylformamide (DMF)
- Dimethyl sulfoxide (DMSO)
- N,N-Dimethylacetamide (DMA)

HPLC/LC-MS SOLVENTS

HPLC/LC-MS solvents and additives are designed to ensure optimal instrument performance for ultra-high-pressure liquid chromatography (UHPLC) and LC-MS applications.

- Low levels (ppb) of metal ions and <1 ppm nonvolatile residues
- Function tested for LC-MS suitability, ESI+ (such as reserpine)
- UV-VIS absorbance (such as reserpine)
- Additives optimally designed to suppress unwanted signals or selectively enhance the signals of specific compounds

Product range:

- BAKER ANALYZED™ ULTRA LC-MS™ solvents
- BAKER ANALYZED™ LC-MS solvents
- HiPerSolv CHROMANORM® LC-MS-grade additives

HIGH-PURITY REAGENTS AND STANDARDS FOR ELEMENTAL IMPURITY ANALYSIS

Analyze trace elemental impurities as per ICH Q3D, USP <232> and USP <233> guidelines.

- High-purity reagents eliminate inaccuracies arising due to reagent-associated impurities and ensure low background interference

Product range:

- J.T.Baker high-purity acids are suitable for the detection of trace metals at ultralow (ppt) levels
- J.T.Baker BAKER INSTRA-ANALYZED™ Plus acids — analyze up to 64 metals at low (ppb) levels
- J.T.Baker ULTREX® II Ultrapure reagents — analyze up to 65 trace elements at ultralow (ppt) levels, with specifications of less than 10 ppt for 50 elements
- ARISTAR® single- and multi-element standards — produced from high-purity acids, ASTM Type 1 18-MQ water and 99.999% high-purity salts
 - Traceable to NIST
 - Produced by an ISO 17034-accredited supplier
 - ARISTAR® ICP, ICP-MS and IC single-element standards
 - ARISTAR® ICP and ICP-MS multi-element standards

J.T.Baker® high-purity solvents

AVANTOR HIGH-PURITY SOLVENTS — GRADE RECOMMENDATIONS

Method	J.T.Baker® BAKER ANALYZED™ HPLC reagents	J.T.Baker® BAKER ANALYZED™ LC-MS reagents	J.T.Baker® BAKER ANALYZED ULTRA LC-MS™ reagents	J.T.Baker® ULTRA RESI-ANALYZED™ reagents
HPLC — conventional	+++			
HPLC — QC/QA	+++	+		
Gas chromatography (GC)				+++
HPLC — research	+++	++	+++	
LC-MS — QC/QA	++	+++		
LC-MS — research		+++	++	
LC-MS — critical research	+	++	+++	
UHPLC — QC/QA	+++	+	+	
UHPLC — general research	+++	+	+++	
UHPLC — critical research			+++	

Conventional — does not require extensive characterization of trace metals. Filtration at 0.2 µm is sufficient. Assay, UV and RAE (residue after evaporation) are important specifications.

Common in open-access/high-volume laboratories and for initial investigations and compound management.

Critical — requires solvents to have characterization of trace metals, precise function testing and 0.1-µm filtration for UHPLC applications.

Examples of critical research areas include proteomics, small molecule drug discovery and bioanalysis.

+ Suitable
++ Preferred
+++ Ideal

AVANTOR HIGH-PURITY SOLVENTS — TESTING PARAMETERS*

Testing parameters	J.T.Baker® BAKER ANALYZED™ HPLC reagents	J.T.Baker® BAKER ANALYZED™ LC-MS reagents	J.T.Baker® BAKER ANALYZED ULTRA LC-MS™ reagents	J.T.Baker® ULTRA RESI-ANALYZED™ reagents
Color (APHA)		X	X	
ECD- and/or FID-sensitive impurities				X
For organic residue analysis				X
ESI — positive mode		X	X	
ESI — negative mode			X	
Filtered through a 0.1-µm filter			X	
Fluorescence trace impurities	X	X	X	
Gradient test	X	X	X	
Residue after evaporation	X	X	X	X
Substances reducing permanganate				X
Trace metal impurities (ppb)		X	X	

* NOTE: Testing parameters are typical for the grades listed in the table. For actual testing parameters, please refer to the product specification sheet.



VWR® KARL FISCHER REAGENTS

For volumetric high-water-content analysis

- Ready to use: single-component reagents
- Reliable: fast and stable endpoints for accurate results time and time again
- Safe: low toxicity and pyridine free
- Consistent: comparable to other leading brands



VWR® pH BUFFER STANDARDS

Solutions at 25 °C

A complete range of buffer solutions from pH 1.68 to 12.45, certified at 25 °C and conforming to Ph. Eur. guidelines.

- Traceable to SRM from NIST
- Supplied in 500-ml packs
- Labeled with the minimum shelf life and batch number
- ISO 17025 compliant
- All information regarding the use of this CRM can be found on the CoA



VWR® SODIUM DODECYL SULFATE (BIOTECHNOLOGY GRADE)

An ideal answer for your dissolution research.

- Assay $\geq 99\%$
- Absorbance at 280 nm (3% in water): ≤ 0.1
- Powder format for optimum solubility
- Free of DNase, RNase and protease activities

VWR® Liquid handling solutions

The handling of liquids in a laboratory is one of the cornerstones of scientific practice. For many years, the products that we classify as "liquid handling solutions" have evolved to include everything from mechanical to electronic pipettes, plasticware and bottle-top dispensers.

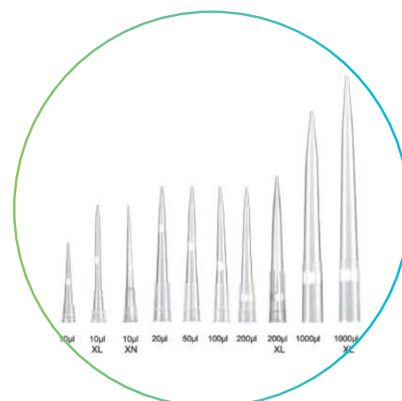
VWR offers liquid handling solutions that are manufactured with care to fit your application needs.



VWR® PHP Pipettes



Tip racks



Tips



Tubes



PCR plasticware

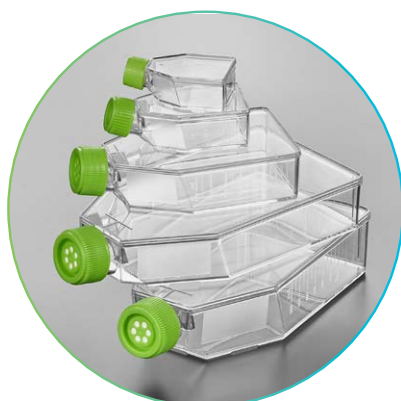


Bottle-top dispensers

VWR® Cell culture and life science plasticware

Among the wide variety of life science techniques, cultivating cells holds a unique position. While cells are the most basic units of life, cell handling is practically routine in most labs.

VWR cell culture plasticware will help you maintain aseptic conditions throughout your workflows.



Tissue culture flasks



Serological pipettes & PHP Petri plates



Filter units



Multiwell plates



Roller bottles



Erlenmeyer flasks

Lab safety consumables

PERSONAL PROTECTIVE EQUIPMENT

VWR personal protective equipment provides head-to-toe protection. All equipment is tested against global or equivalent quality standards to reconfirm performance and ensure that users can do their work safely.

WORKPLACE SAFETY

Workplace safety is a proactive initiative in which we not only focus on the personal protection of an individual but also strive to keep the entire work environment safe.

SAMPLE PROTECTION

Sample protection is equally important. We offer labware and equipment that preserve the original nature of the sample and eliminate the chances of contamination-driven errors.



Nitrile gloves



Latex gloves



Parafilm



Autoclavable bags



Bottle carriers



HPLC solvents

VWR® Glassware — quality need not always be expensive

VWR glassware is produced from high-quality borosilicate 3.3 glass that, due to its composition, is characterized by excellent chemical resistance, high temperature resistance and very good resistance against thermal shock.

Produced according to international standards, borosilicate 3.3 glass is the ideal glass for most laboratory applications.

Chemical properties:

VWR borosilicate 3.3 glassware is characterized by a high degree of chemical resistance to water, acids, saline solutions, alkaline solutions and organic substances. Only hydrofluoric acid, strong alkaline solutions at higher temperatures and hot, concentrated phosphoric acid can cause surface removal.

Physical properties:

Due to its low thermal expansion coefficient, VWR borosilicate 3.3 glassware can withstand temperatures up to 450 °C and is extremely resistant to rapid temperature changes. The annealing point of VWR borosilicate 3.3 glassware is 560 °C.

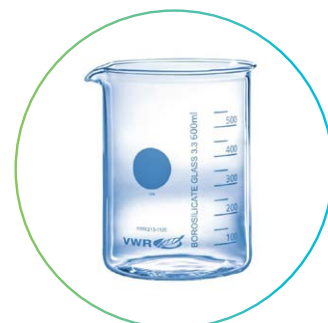
Cleaning information:

Can be cleaned with common detergents in a dishwasher.

Sterilization: Can be steam sterilized at max. 124 °C, 2 bar for 20 min.

Autoclaving: Can be autoclaved at 134 °C for 20 min.

Freezing: Can be stored at temperatures as low as -30 °C when vessels are filled no more than 3/4 with water.



DURAN® Evolutionary Bottle System

Thoroughly proven — universally applicable

DURAN® laboratory glass bottles impress because of their outstanding properties. For more than forty years of production, these bottles have been consistently developed and improved. With numerous variants and the comprehensive original equipment from DURAN, a broad range of high-quality products and systems is available, permitting almost unlimited applications.



Advantages at a glance:

- Type 1 glass (neutral glass) conforming to USP/EP, especially suited to applications in the pharmaceutical and food industries
- Standardized GL-thread and matching cap systems for particularly tight sealing and simple, clean pouring
- Outstanding chemical resistance and near inert behavior — no interfering ion exchange
- High temperature and thermal shock resistance — ideal for autoclaving and dry sterilizing
- Sturdy design and uniform wall thickness for improved safety and a longer service life
- Practical, easy-to-read permanent graduations
- Traceable using the eight-character Retrace Code and the corresponding article number, batch number and quality certificate at www.DWK-LifeSciences.com

WHEATON® Primary Packaging Solutions

VIALS AND BOTTLES

- USP type I glass vials and bottles
- Amber and clear glass
- Crimped and threaded necks
- Wide variety of closures
- Lyophilization applications
- High-recovery applications
- Ready-to-use certified vials



Plasticware

VWR offers a extensive range of plasticware for daily use, such as reagent bottles, spatulas, scoops, weighing boats, containers and sample bags.

We ensure that our high-quality materials comply with global standards.

MAKE LAB LIFE EASIER WITH AVANTOR

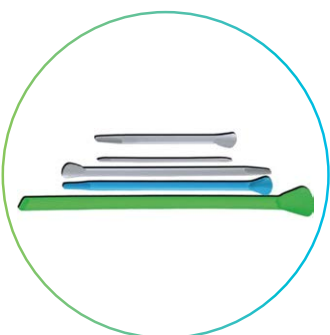
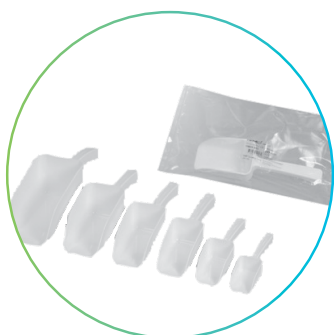
Selection — enough variety to cover almost every application, packed into a series of models without being overwhelming.

Performance — market-leading consistency and reliability backed by long-lasting warranties.

Value for money — well-made, long-lasting, affordable products.

Product offerings:

- Reagent bottles (PP and HDPE)
- Narrow- and wide-mouth bottles
- Amber bottles
- Weighing boats and dishes (aluminum, PS and paper)
- Scoops and spatulas (sterile and nonsterile)
- Racks and boxes



Microbiology



VWR® READY-TO-USE CULTURE MEDIA

Packed under cleanroom conditions to avoid contamination and manufactured with formulations in compliance with the guidelines of the various pharmacopoeias and ISO regulations.

VWR produces the most reliable and highest-quality plates and tubes using the world's best resources, including dichloromethane (DCM). Packaging materials are particle free. Growth promotion testing (GPT) is performed after gamma irradiation to ensure comparable results in your lab. Manufacturing is fully automated, with less human intervention to reduce contamination risk.

Easy-tear packaging for easy opening and contamination prevention. Highly visible marking for better identification at both the plate and package levels. Irradiation indicator is marked inside the primary layer to ensure the proper sterilization of media.



VWR® AIR SAMPLERS

The SAS Super ISO 100 and SAS Super ISO 180 air samplers are differentiated by airflow; the optimal choice depends on the application, and both samplers allow for continuous or sequential sampling from a few minutes to several hours. Data can be stored on the SAS instrument itself or on any remote PC. Designed to avoid turbulence in unidirectional airflow and the reaspiration of tested air. Portable and easily positioned, these samplers have a long life and rechargeable batteries.

All manuals are available in six languages on a USB drive.

Derived from the SAS instrument used on the International Space Station, the SAS Super ISO has been specifically designed for pharmaceutical and hospital sectors.

Now with 21 CFR Part 11 compliance.

Certifications: ISO 14698 and USP <1116>

Chromatography

Avantor chromatography products empower discovery, development and routine analysis through cutting-edge chromatography solutions.

U/HPLC columns | GC columns | Syringe filters | TLC plates
Autosampler vials | Mobile phase safety caps



PORTFOLIO OVERVIEW

U/HPLC COLUMNS

With over 40 years of experience in developing, manufacturing and commercializing an extensive range of HPLC and UPLC columns, the Avantor Hichrom and ACE® brands perform within the most challenging applications.

Range includes:

- Regular stationary phases (C8, C18, phenyl, CN, AQ, silica, etc.)
- Novel stationary phases (C18-PFP, C18-AR, SuperC18, CN-ES, etc.)
- Core-shell columns from the UltraCore™ range
- Specialized and wide-pore columns for glycans, oligos and large molecules
- Preparative-scale columns for purification and isolation
- Guard cartridges, precolumn filters and connectors
- A wide variety of particle sizes, pore sizes and other parameters for every application need



AVANTOR HICHROM GC CAPILLARY COLUMNS

Avantor Hichrom offers GC capillary columns with more than 50 different phases. This allows analysts to have access to the widest range of chemistries required for GC applications.

- Regularly used phases, such as HI-1, HI-5, HI-50, HI-WAX, HI-624, HI-FFAP and HI-1701
- Chiral phase columns for stereoisomer analyses
- Proprietary phase columns for biodiesel, VOC, blood alcohol level, PAH, amine, lipid and pesticide analyses
- Available in HT, MS and MS XIL formats to allow analysts to select the best column format for their specific application



Chromatography consumables



SYRINGE FILTERS

High-performance filters engineered for highly efficient filtration.

RANKEM, VWR and J.T.Baker offer:

- Nylon, PTFE, PVDF, PES, cellulose acetate, regenerated cellulose and glass fiber filters
- Sterile and nonsterile filters
- Hydrophobic and hydrophilic PTFE filters



VWR® AUTOSAMPLER VIALS AND CLOSURES

VWR certified autosampler vials come in a wide range of options for use on different HPLC and GC instruments. These vials are inert, nonleachable and an ideal size, making them a reliable choice for sample handling.

This range includes:

- Clear and amber vials, with flat or round bottoms
- Bonded and nonbonded septa, available with or without slit
- Screw caps, snap tops and crimp caps
- GC-HS and EPA- and TOC-certified vials



VWR® TLC PLATES

High-quality plates available in different grades and multiple formats for basic research and quality control.

This range includes:

- Aluminum and glass backing
- Regular and HPTLC applications
- Available with or without a fluorescent indicator



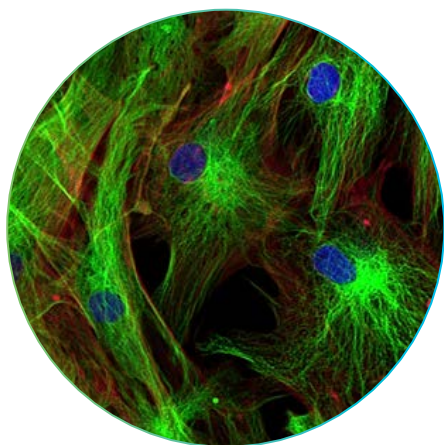
MOBILE PHASE SAFETY CAPS

VWR mobile phase safety caps are ideal for preventing the escape of hazardous vapors from reservoir bottles as well as the entry of dust and other contaminants. These safety caps prevent solvent composition changes due to vaporization and ensure reproducible results.

- Available with 1, 2, 3, 4 or 5 ports
- Compatible with regular-use HPLC solvent bottles

Life science solutions

The broad field of life sciences includes many applications and specialties. Avantor can help equip your life sciences lab with the products, equipment and supplies you need, whether you work in cell biology, genomics, proteomics or other fields. We carry millions of products from brands you trust so you can choose what's best for you.



CELL BIOLOGY

The tools and supplies you need for cellular analysis to identify biochemical and physiological processes and develop tools to make the world a healthier and better place.



GENOMICS

Everything you need to develop gene therapies and personalized medicines, perform advanced genome editing and stay up to date with the exciting field of genomics.



PROTEOMICS

Get all the tools you need from a single source to study proteins and their central roles in body functions.

Equipment and instruments

The VWR Collection offers an extensive selection of laboratory instruments and equipment, ranging from benchtop to high-end instruments.

PORTFOLIO OVERVIEW

- Refrigerators, freezers and ULT freezers
- Microbial air samplers
- Compressor-free ULT freezers
- Water purification systems
- Glassware washers
- Benchtop centrifuges and microcentrifuges
- Ovens and incubators
- Ultrasonic cleaners
- Shakers and vortex mixers
- pH meters, conductivity meters and electrodes
- Balances and moisture balances
- Hotplates and stirrers
- Spectrophotometers
- Bath chillers, circulators and thermostats
- Homogenizers
- Autoclaves
- Thermometers, hygrometers and barometers
- Timers and stopwatches
- Data loggers and chart recorders
- Electrophoresis supplies
- Lyophilizers/freeze driers
- Balance enclosures



Terms and conditions

- **Price:** All prices are in Indian Rupees (INR). The prices in this price list are the maximum prices applicable at the time of issue of this price list and are effective from January 1, 2025. These prices are non-binding and subject to alteration without notice by Avantor®. We reserve the right to invoice goods at prices prevailing on the date of dispatch. POR is Price on request.
- **Taxes and Duties:** Prices indicated in our price list are excluding GST. Please note that all other government taxes, levies and charges, whether existing or in the future, will be charged additionally as per the laws in force from time to time.
- **Compliances:** The distributors / customers / end user should comply with all applicable statutory requirements, including the extant statutory requirements of national, state and local governmental and judicial bodies, including obtaining the required licenses, permits, no objections, consents, statutory orders and notifications, etc., while placing the orders for the goods as well as when the goods are promoted, purchased, stored, transported, handled and or used.
- **Restricted Packs:** For all RANKEM™ brand chemicals, products will be sold as a case lot.
- **Freight:** All orders for range of RANKEM laboratory reagents exceeding Rs.10000/in value, shall be dispatched basis incoterms mutually agreed with the customer.
- **Delivery:** Delivery Incoterms shall be as stated in the invoice issued by Avantor. While every reasonable effort will be made to adhere to delivery date specified by the customer, Avantor® will not be responsible for any delay due to circumstances, which are in its opinion, beyond its control. Road permits (e.g. Form 31, way bills etc.) wherever applicable in the opinion of Avantor®, should accompany the order, failing which the order will not be executed till such time the same is not received. Avantor® reserves the right to discontinue any product without notice.
- **Cancellation and Product Return Policy:** Customer may only return Products in accordance with Avantor's Return of Goods Policy.
- **Payment of Invoice:** Payment terms shall be as stated in the invoice issued by Avantor. The payment of invoice shall be made by the customer within the time period. Avantor® reserves the right to discontinue/recall delivery and do all such actions against the customer as are permitted to it under the laws of India for recovery of fully or partly-unpaid invoices. Avantor® shall have the lien on the goods for which invoices have not been paid by the customer.
- **Intellectual Property Rights:** Avantor® makes no representation that the goods supplied by it do not violate any third party industrial or intellectual property rights. The customer agrees to notify us without delay if it receives complaints about any such violations. If the goods supplied were manufactured according to the specification or instructions of the customer based on the intellectual property provided by the customer, the customer agrees to waive its right to challenge the same and shall indemnify Avantor® India against all claims relating to the intellectual property of the same.
- **Bulk Requirements:** All bulk enquiries from actual users / dealers can be considered at special prices for the specific needs of the user based on mutual agreements between users /dealers and Avantor®. The delivery period in such cases will be confirmed at the time of submitting of the offer letter from Avantor®.
- **Uses of Products:** All chemicals listed in the price list are meant for laboratory and industrial use. Avantor® does not accept any responsibility if they are used for medicinal or for pharmaceutical applications or for any other purposes, which may be prohibited under the extant drugs and cosmetics laws. These chemicals are prohibited from use as drugs, cosmetics, food additives, household chemicals, agricultural or pesticides products or any other purpose which is not specified. The customers/users/dealers shall indemnify Avantor® with respect to the same.
- **Governing Law and Jurisdiction:** Any dispute arising out of sale of goods and services by Avantor® shall be brought exclusively before the courts at Delhi, India or Mumbai India.
- For complete Terms and Conditions of Sale please refer below link <https://www.avantorsciences.com/in/en/support/terms-and-conditions>

Notes:



Laboratory chemicals



RANKEMTM chemicals and reagents



RANKEM™ CHEMICALS AND REAGENTS

Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
1,10-Phenanthroline	5 g	AR	29163990	5144-89-8	RANKP0860	1321
1,10-Phenanthroline	100 g	AR	29163990	5144-89-8	RANKP0865	11549
1,2-Dichlorobenzene	1 L	LR	29031200	95-50-1	RANKD2150	2016
1,4-Dichlorobenzene	500 g	LR	29039130	106-46-7	RANKD0310	932
1,4-Dioxane	500 ml	AR	29109000	123-91-1	RANKD0190	1481
1,4-Dioxane	2.5 L	AR	29109000	123-91-1	RANKD0192	5775
1,4-Dioxane	500 ml	LR	29109000	123-91-1	RANKD0200	1418
1,4-Dioxane	2.5 L	LR	29329900	123-91-1	RANKD0202	4809
1,4-Dioxane	2.5 L	DRYSOLV	29109000	123-91-1	RANKD2555	5933
1,4-Dioxane	500 ml	DRYSOLV	29329900	123-91-1	RANKD2559	1523
1,5-Diphenylcarbazine	25 g	LR	29280090	140-22-7	RANKD0340	2333
1-Butane sulfonic acid sodium salt, anhydrous	25 g	HPLC	29041090	2386-54-1	RANKB0640	2134
1-Butane sulfonic acid sodium salt, monohydrate	25 g	HPLC	29041090	2386-54-1	RANKB0660	2159
1-Decane sulfonic acid sodium salt, anhydrous	25 g	HPLC	29041090	13419-61-9	RANKD2046	2046
1-Decane sulfonic acid sodium salt, monohydrate	25 g	HPLC	29041090	13419-61-9	RANKD2048	2122
1-Heptanesulfonic acid sodium salt, anhydrous	25 g	HPLC	29041090	22767-50-6	RANKH2056	1963
1-Heptanesulfonic acid sodium salt, monohydrate	25 g	HPLC	29041090	207300-90-1	RANKH2065	2011
1-Hexaneulfonic acid sodium salt, anhydrous	25 g	HPLC	29041090	2832-45-3	RANKH2116	1963
1-Hexaneulfonic acid sodium salt, monohydrate	25 g	HPLC	29041090	207300-91-2	RANKH2121	1999
1-Methyl-2-pyrrolidone (NMP)	1 L	GC	29337900	872-50-4	RANKM0021	7732
1-Methyl-2-pyrrolidone (NMP)	500 ml	AR	29337900	872-50-4	RANKM2333	2605
1-Methyl-2-pyrrolidone (NMP)	2.5 L	LR	29337900	872-50-4	RANKM2335	9099
1-Naphthol	100 g	LR	29071510	90-15-3	RANKN0010	731
1-Octanesulfonic acid sodium salt, anhydrous	25 g	HPLC	29041090	5324-84-5	RANKO_006	2082
1-Octanesulfonic acid sodium salt, monohydrate	25 g	HPLC	29041090	207596-29-0	RANKO_015	2070
1-Octanol	500 ml	LR	29051690	111-87-5	RANKO_035	1804
1-Pentanesulfonic acid sodium salt, anhydrous	25 g	HPLC	29041090	22767-49-3	RANKP2109	2189
1-Pentanesulfonic acid sodium salt, monohydrate	25 g	HPLC	29041090	207605-40-1	RANKP2115	2304
2,4-Dinitrophenylhydrazine	25 g	LR	29280090	119-26-6	RANKD0280	501
2-Butanol (2-butyl alcohol)	2.5 L	LR	29051910	78-83-1	RANKB0530	2516
2-Ethoxyethanol	500 ml	LR	29094400	110-80-5	RANKE0030	680
2-Methoxyethanol	500 ml	LR	29094300	109-86-4	RANKM0180	737
2-Naphthol	500 g	LR	29071520	135-19-3	RANKN0020	1639
4-Aminoantipyrine	100 g	AR	29331100	83-07-8	RANKA2355	5527
Acacia gum	500 g	LR	13019019	2593228	RANKA2010	889
Acetamide	500 g	LR	29241900	60-35-5	RANKA2050	2668
Acetanilide	500 g	LR	29242910	103-84-4	RANKA0020	1626
Acetic acid, glacial	500 ml	ARS, ACS	29152100	64-19-7	RANKA0031	502
Acetic acid, glacial	2.5 L	ARS, ACS	29152100	64-19-7	RANKA0032	1803
Acetic acid, glacial	1 L	HPLC	29152100	64-19-7	RANKA0042	723
Acetic acid, glacial	500 ml	LR	29152100	64-19-7	RANKA0060	3748
Acetic acid, glacial	2.5 L	LR	29152100	64-19-7	RANKA0070	2471
Acetic acid, glacial	5 L	LR	29152100	64-19-7	RANKA0073	2134
Acetocarmine solution	125 ml	Indicator	32049000		RANKA2880	1511
Acetone	500 ml	ARS, ACS	29141100	67-64-1	RANKA0136	732
Acetone	2.5 L	ARS, ACS	29141100	67-64-1	RANKA0137	2813
Acetone	500 ml	LR	29141100	67-64-1	RANKA0140	575
Acetone	2.5 L	LR	29141100	67-64-1	RANKA0160	2287
Acetone	2.5 L	EL	29141100	67-64-1	RANKA0165	3113
Acetone	1 L	HPLC	29141100	67-64-1	RANKA0740	1888
Acetone	2.5 L	HPLC	29141100	67-64-1	RANKA0742	3848
Acetonitrile	500 ml	LR	29269000	75-05-8	RANKA0169	924
Acetonitrile	2.5 L	LR	29269000	75-05-8	RANKA0171	3255
Acetonitrile	1 L	HPLC	29269000	75-05-8	RANKA0749	1470
Acetonitrile	2.5 L	HPLC	29269000	75-05-8	RANKA0754	3300
Acetonitrile	500 ml	ARS, ACS	29269000	75-05-8	RANKA0795	1040
Acetonitrile	2.5 L	ARS, ACS	29269000	75-05-8	RANKA0796	3360
Acetonitrile	1 L	Gradient HPLC	29269000	75-05-8	RANKA2089	1554
Acetonitrile	2.5 L	Gradient HPLC	29269000	75-05-8	RANKA2094	3450
Acetonitrile	2.5 L	Preparative HPLC	29269000	75-05-8	RANKA2104	3600
Acrylamide	500 g	LR	29241900	79-06-1	RANKA2170	889
Agar agar (bacteriological grade)	250 g	LR	13023100	9002-18-0	RANKA0200	4129
Agar agar (bacteriological grade)	500 g	LR	13023100	9002-18-0	RANKA0210	7496
Agar agar (bacteriological grade)	5 kg	LR	13023100	9002-18-0	RANKA0215	66066
Aluminum ammonium sulfate	500 g	AR	28332290	7784-26-1	RANKA0220	731
Aluminum ammonium sulfate	500 g	LR	28332290	7784-26-1	RANKA0230	540
Aluminum chloride, anhydrous	500 g	AR	28273200	7446-70-0	RANKA0239	1156
Aluminum chloride, anhydrous	500 g	LR	28273200	7446-70-0	RANKA0240	1085
Aluminum chloride, anhydrous	250 g	LR	28273200	7446-70-0	RANKA0241	572
Aluminum metal	500 g	LR	28051900	7429-90-5	RANKA2265	1857
Aluminum nitrate, nonahydrate	500 g	LR	28342990	7784-27-2	RANKA2280	546
Aluminum oxide, active (basic)	500 g	LR	28182090	1344-28-1	RANKA2310	1601
Aluminum oxide, active (neutral)	500 g	LR	28182090	1344-28-1	RANKA2320	1156
Aluminum potassium sulfate, dodecahydrate	500 g	AR	28332290	7784-24-9	RANKA0250	553
Aluminum potassium sulfate, dodecahydrate	500 g	LR	28332290	7784-24-9	RANKA0260	407
Aluminum potassium sulfate, dodecahydrate	5 kg	LR	28332290	7784-24-9	RANKA0265	3557
Aluminum sulfate, hexadecahydrate	500 g	LR	28332210	16828-11-8	RANKA0270	438

RANKEM™ CHEMICALS AND REAGENTS

Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Aluminum sulfate, hexadecahydrate	500 g	AR	28332210	16828-11-8	RANKA2290	572
Amaranth (biological stain)	25 g	Indicator	28273200	915-67-3	RANKA2340	2483
Ammonia buffer solution	500 ml	Solution	28142000		RANKA0760	762
Ammonia solution	500 ml	AR	28142000	1336-21-6	RANKA0280	702
Ammonia solution	2.5 L	AR	28142000	1336-21-6	RANKA0300	1964
Ammonia solution	5 L	AR	28142000	1336-21-6	RANKA0305	2833
Ammonia solution (Sp. Gr. 0.91)	500 ml	LR	28142000	1336-21-6	RANKA0310	647
Ammonia solution (Sp. Gr. 0.91)	2.5 L	LR	28142000	1336-21-6	RANKA0330	1802
Ammonia solution (Sp. Gr. 0.91)	5 L	LR	28142000	1336-21-6	RANKA0335	2379
Ammonium acetate	500 g	HPLC	29152990	631-61-8	RANKA0341	1334
Ammonium acetate	500 g	ARS, ACS	29152990	631-61-8	RANKA0346	723
Ammonium acetate	1 kg	ARS, ACS	29152990	631-61-8	RANKA0347	1296
Ammonium acetate	500 g	LR	29152990	631-61-8	RANKA0350	603
Ammonium bicarbonate	500 g	LR	28369990	1066-33-7	RANKA0360	432
Ammonium bicarbonate	500 g	AR	28369990	1066-33-7	RANKA0361	521
Ammonium bifluoride	500 g	AR	28261120	1341-49-7	RANKA2569	1042
Ammonium bifluoride	500 g	LR	28261120	1341-49-7	RANKA2570	934
Ammonium bromide	500 g	AR	28342990	12124-97-9	RANKA2595	4320
Ammonium carbonate	500 g	AR	28369990	84-65-1	RANKA0718	864
Ammonium carbonate	500 g	LR	28369990	84-65-1	RANKA0720	731
Ammonium ceric nitrate	100 g	ARS, ACS	28342990	16774-21-3	RANKA2611	4668
Ammonium ceric nitrate	100 g	LR	28342990	16774-21-3	RANKA2615	4532
Ammonium ceric sulfate dihydrate	100 g	AR	28332990	10378-47-9	RANKA2620	4625
Ammonium ceric sulfate dihydrate	100 g	LR	28332990	10378-47-9	RANKA2625	4579
Ammonium chloride	500 g	LR	28271000	12125-02-9	RANKA0380	483
Ammonium chloride	1 kg	LR	28271000	12125-02-9	RANKA0381	839
Ammonium chloride	500 g	ARS, ACS	28271000	12125-02-9	RANKA0386	648
Ammonium chloride	5 kg	ARS, ACS	28271000	12125-02-9	RANKA0387	5527
Ammonium chloride	5 kg	LR	28271000	12125-02-9	RANKA0721	3837
Ammonium dihydrogen orthophosphate (ammonium phosphate monobasic)	500 g	ARS, ACS	28352990	7722-76-1	RANKA0403	1028
Ammonium dihydrogen orthophosphate (ammonium phosphate monobasic)	500 g	LR	28352990	7722-76-1	RANKA0410	947
Ammonium dihydrogen orthophosphate (ammonium phosphate monobasic)	500 g	HPLC	28352990	7722-76-1	RANKA0419	2693
Ammonium ferric citrate	500 g	HI-PURE	29181550	1185-57-5	RANKA0440	800
Ammonium fluoride	500 g	LR	28261110	12125-01-8	RANKA0470	1321
Ammonium formate	250 g	LR	29151290	540-69-2	RANKA2655	476
Ammonium molybdate tetrahydrate	100 g	ARS, ACS	28417090	12054-85-2	RANKA0506	2808
Ammonium molybdate tetrahydrate	500 g	ARS, ACS	28417090	12054-85-2	RANKA0507	13340
Ammonium molybdate tetrahydrate	1 kg	ARS, ACS	28417090	12054-85-2	RANKA0508	19442
Ammonium molybdate tetrahydrate	100 g	LR	28417090	12054-85-2	RANKA0510	2668
Ammonium molybdate tetrahydrate	500 g	LR	28417090	12054-85-2	RANKA0512	11943
Ammonium molybdate tetrahydrate	1 kg	LR	28417090	12054-85-2	RANKA0515	18944
Ammonium oxalate	500 g	LR	29171190	6009-70-7	RANKA0540	686
Ammonium persulfate	500 g	ARS, ACS	28334000	7727-54-0	RANKA0551	775
Ammonium persulfate	500 g	LR	28334000	7727-54-0	RANKA0560	731
Ammonium persulfate	5 kg	LR	28334000	7727-54-0	RANKA0565	6757
Ammonium purpurate (murexide)	5 g	Indicator	29339900	3051-09-0	RANKA0570	610
Ammonium sulfate	500 g	ARS, ACS	28332990	7783-20-2	RANKA0582	452
Ammonium sulfate	1 kg	ARS, ACS	28332990	7783-20-2	RANKA0583	777
Ammonium sulfate	500 g	LR	28332990	7783-20-2	RANKA0590	362
Ammonium sulfate	5 kg	LR	28332990	7783-20-2	RANKA0594	2706
Ammonium thiocyanate	500 g	ARS, ACS	28429090	1762-95-4	RANKA0601	1245
Ammonium thiocyanate	500 g	LR	28429090	1762-95-4	RANKA0610	978
Aniline	500 ml	AR	29214110	62-53-3	RANKA0649	1105
Aniline	500 ml	LR	29214110	62-53-3	RANKA0650	1042
Aniline blue, water soluble	25 g	Indicator	29214110	28631-66-5	RANKA0810	1323
Anisole	500 ml	LR	29093019	100-66-3	RANKA2770	1220
Anthrone	10 g	AR	29143990	90-44-8	RANKA2810	2134
Anthrone	25 g	LR	29143990	90-44-8	RANKA2815	4218
Antimony trichloride	500 g	LR	28258000	10025-91-9	RANKA2820	7245
Aquapoint Karl Fischer reagent (Factor 5)	500 ml	LR	38220090		RANKK0020	3864
Aquapoint Karl Fischer reagent (Factor 5)	2 x 250 ml	LR	38220090		RANKK0025	3988
Ascorbic acid	100 g	LR	29362700	50-81-7	RANKA2840	1374
Ascorbic acid	500 g	LR	29362700	50-81-7	RANKA2845	6341
Ascorbic acid	5 g	ARS, ACS	29362700	50-81-7	RANKA2846	196
Ascorbic acid	100 g	ARS, ACS	29362700	50-81-7	RANKA2848	1987
Ascorbic acid	500 g	ARS, ACS	29362700	50-81-7	RANKA2850	7369
Barium acetate	500 g	LR	29152990	543-80-6	RANKB0010	1775
Barium carbonate	500 g	LR	28366000	513-77-9	RANKB0015	889
Barium carbonate	5 kg	LR	28366000	513-77-9	RANKB0017	7877
Barium chloride dihydrate	500 g	ARS, ACS	28273990	10326-27-9	RANKB0026	629
Barium chloride dihydrate	1 kg	ARS, ACS	28273990	10326-27-9	RANKB0027	1169
Barium chloride dihydrate	500 g	LR	28273990	10326-27-9	RANKB0030	572
Barium diphenylamine sulfonate	5 g	LR	29214490	6211-24-1	RANKB0510	673
Barium diphenylamine sulfonate	25 g	LR	29214490	6211-24-1	RANKB0520	2058
Barium hydroxide octahydrate	500 g	LR	28164000	12230-71-6	RANKB0040	620
Barium hydroxide octahydrate	500 g	ARS, ACS	28164000	12230-71-6	RANKB2021	2732
Barium nitrate	500 g	LR	28342930	10022-31-8	RANKB0050	672

RANKEM™ CHEMICALS AND REAGENTS

Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Barium nitrate	500 g	ARS, ACS	28342930	10022-31-8	RANKB0052	4190
Barium sulfate	2 kg	LR	28332700	7727-43-7	RANKB0062	1838
Benedict's solution (qualitative)	500 ml	Indicator	28142000		RANKB0090	356
Benedict's solution (qualitative)	5 L	Indicator	28142000		RANKB0095	1753
Benzaldehyde	500 ml	LR	29122100	100-52-7	RANKB0100	1004
Benzaldehyde	1 L	LR	29122100	100-52-7	RANKB0101	1718
Benzaldehyde	2.5 L	LR	29122100	100-52-7	RANKB0102	3959
Benzaldehyde	500 ml	AR	29122100	100-52-7	RANKB0105	1080
Benzalkonium chloride solution, 50%	500 ml	HI-PURE	29239000	8001-54-5	RANKB2060	1359
Benzalkonium chloride solution, 50%	5 L	HI-PURE	29239000	8001-54-5	RANKB2061	12235
Benzene	500 ml	ARS, ACS	29022000	71-43-2	RANKB0141	788
Benzene	2.5 L	ARS, ACS	29022000	71-43-2	RANKB0142	2859
Benzene	1 L	HPLC	29022000	71-43-2	RANKB0163	2261
Benzene (crystallizable)	500 ml	LR	29022000	71-43-2	RANKB0150	623
Benzene (crystallizable)	2.5 L	LR	29022000	71-43-2	RANKB0170	2287
Benzoic acid	500 g	LR	29163110	65-85-0	RANKB0180	1550
Benzoic acid	500 g	ARS, ACS	29163110	65-85-0	RANKB0183	3367
Benzoyl chloride	500 ml	LR	29163200	98-88-4	RANKB2180	2477
Benzoyl chloride	500 ml	AR	29062100	98-88-4	RANKB2185	2693
Benzoyl chloride	2.5 L	AR	29163200	98-88-4	RANKB2186	5946
Benzyl alcohol	500 ml	LR	29062100	100-51-6	RANKB0190	1112
Benzyl alcohol	2.5 L	LR	29062100	100-51-6	RANKB0192	4138
Benzyl alcohol	1 L	HPLC	29062100	100-51-6	RANKB0211	5450
Benzyl alcohol	500 ml	ARS, ACS	29062100	100-51-6	RANKB0224	1232
Benzyl alcohol	2.5 L	ARS, ACS	29062100	100-51-6	RANKB0225	4711
Benzyl benzoate	500 ml	LR	29420090	120-51-4	RANKB2230	1525
Benzyl chloride	500 ml	LR	29039940	100-44-7	RANKB0220	751
Benzyl chloride	500 ml	AR	29039940	100-44-7	RANKB0226	845
Borax	500 g	LR	28100010	1303-96-4	RANKB0240	966
Borax	500 g	AR	28100010	1303-96-4	RANKB0241	1029
Boric acid powder	500 g	LR	28100020	10043-35-3	RANKB0493	878
Boric acid powder	1 kg	LR	28100020	10043-35-3	RANKB0494	1715
Boric acid powder	5 kg	LR	28100020	10043-35-3	RANKB0495	5603
Brilliant cresyl blue indicator powder	25 g	Indicator	32041359	81029-05-2	RANKB0610	9249
Brilliant cresyl blue indicator powder	100 g	Indicator	32041359	81029-05-2	RANKB0620	31710
Brilliant green indicator powder	25 g	Indicator	32041359	633-03-4	RANKB2450	414
Bromine	5 × 20 ml	LR	28013020	7726-95-6	RANKB0306	2223
Bromobenzene	250 ml	LR	29033020	108-86-1	RANKB0310	826
Bromobenzene	250 ml	AR	29033020	108-86-1	RANKB0311	852
Bromocresol green indicator solution	125 ml	Indicator	32049000		RANKB0541	241
Bromocresol purple indicator powder	5 g	Indicator	32049000	115-40-2	RANKB0320	445
Bromocresol purple indicator solution	125 ml	Indicator	32049000		RANKB0551	241
Bromoform (mineral separation)	250 ml	LR	29033020	75-25-2	RANKB0331	11798
Bromophenol blue indicator powder	5 g	Indicator	32049000	115-39-9	RANKB0340	438
Bromophenol blue indicator solution	125 ml	Indicator	32049000		RANKB0561	267
Bromothymol blue indicator paper	100 books	Indicator	38220019		RANKB0581	2651
Bromothymol blue indicator powder	25 g	Indicator	32049000	76-59-5	RANKB0350	1559
Bromothymol blue indicator solution	125 ml	Indicator	32049000		RANKB0571	243
Buffer powder, pH 9.2	10 pkts	LR	29051300		RANKB0380	1132
Buffer solution, pH 10	500 ml	Solution	38220090		RANKB0607	866
Buffer solution, pH 4	500 ml	Solution	38220090		RANKB0601	866
Buffer solution, pH 7	6 amp	CVS	38220090		RANKB0392	1093
Buffer solution, pH 7	500 ml	Solution	38220090		RANKB0603	866
Buffer solution, pH 9.2	500 ml	Solution	38220090		RANKB0605	866
Buffer tablets, pH 4	20 tablets	LR	38220090		RANKB0361	1143
Buffer tablets, pH 7	20 tablets	LR	38220090		RANKB0371	1143
Buffer tablets, pH 9.2	20 tablets	LR	38220090		RANKB0381	1143
Butylated hydroxyanisole (BHA)	100 g	LR	29420090	25013-16-5	RANKB2698	2046
Butylated hydroxyanisole (BHA)	500 g	LR	29420090	25013-16-5	RANKB2700	5833
Butylated hydroxytoluene (BHT)	500 g	LR	29420090	128-37-0	RANKB2720	1588
Butylated hydroxytoluene (BHT)	5 kg	LR	29420090	128-37-0	RANKB2722	13594
Cadmium acetate dihydrate	500 g	AR	29152990	1403722	RANKC0010	4167
Cadmium acetate dihydrate	100 g	AR	29152990	1403722	RANKC0015	864
Cadmium acetate dihydrate	500 g	LR	29152990	1403722	RANKC0020	4111
Cadmium acetate dihydrate	100 g	LR	29152990	1403722	RANKC0025	826
Cadmium chloride, 2.5 hydrate	100 g	LR	28273990	7790-78-5	RANKC2020	1296
Cadmium chloride, 2.5 hydrate	100 g	ARS, ACS	28273990	7790-78-5	RANKC2023	1431
Cadmium chloride, monohydrate	100 g	LR	28273990	35658-65-2	RANKC2022	1004
Cadmium iodide	100 g	LR	28051900	7790-80-9	RANKC0030	5222
Cadmium iodide	100 g	AR	28051900	7790-80-9	RANKC0033	5870
Cadmium nitrate, tetrahydrate	100 g	AR	28342990	10022-68-1	RANKC2028	1478
Cadmium nitrate, tetrahydrate	100 g	LR	28342990	10022-68-1	RANKC2029	1340
Cadmium oxide	100 g	LR	28259020	1306-19-0	RANKC0630	1104
Caffeine	100 g	LR	29393000	58-08-2	RANKC2040	3062
Calcium acetate	500 g	AR	29152990	114460-21-8	RANKC2050	1893
Calcium carbonate	500 g	LR	28365000	471-34-1	RANKC0050	413
Calcium chloride (fused)	500 g	LR	28272000	10043-52-4	RANKC0060	413

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Calcium chloride, dihydrate	500 g	LR	28272000	10035-04-8	RANKC0600	470
Calcium chloride, dihydrate	500 g	ARS, ACS	28272000	10035-04-8	RANKC0601	1931
Calcium chloride, dihydrate	5 kg	LR	28272000	10035-04-8	RANKC0610	2693
Calcium hydride	10 g	LR	28500010	7789-78-8	RANKC2090	1726
Calcium hypochlorite (bleaching powder)	500 g	LR	28281090	7778-54-3	RANKC2100	330
Calcium nitrate tetrahydrate	500 g	LR	28342990	13477-34-4	RANKC0480	452
Calcium phosphate dibasic	500 g	LR	28352500	7757-93-9	RANKC2128	956
Calcium phosphate tribasic	500 g	LR	28352500	7758-87-4	RANKC2136	2770
Calcium sulfate	500 g	LR	28332990	10101-41-4	RANKC0490	584
Calcium sulfate, dihydrate	500 g	AR	28272000	10101-41-4	RANKC0491	724
Canada balsam	500 ml	LR	29420090	8007-47-4	RANKC0070	2058
Canada balsam	100 ml	LR	29420090	8007-47-4	RANKC0071	603
Carbol fuchsin (biological stain)	25 g	Indicator	38220090	4917-24-4	RANKC2220	495
Carbol Fuchsin solution (Ziehl-Neelsen)	125 ml	Indicator	29420090		RANKC2221	311
Carboxymethylcellulose sodium salt	500 g	LR	39123100	9004-32-4	RANKC0146	1827
Carmine	25 g	Indicator	32030090	1390-65-4	RANKC0660	6122
Cealite (Filter Aid 545, 20 - 45 U)	1 kg	LR	38029019	61790-53-2	RANKC2230	1766
Cesium chloride	100 g	LR	28273990	7647-17-8	RANKC2251	11025
Cetrimide	100 g	LR	29239000	1119-97-7	RANKC0700	711
Cetrimide	100 g	AR	29239000	1119-97-7	RANKC0701	775
Cetrimide	500 g	AR	29239000	1119-97-7	RANKC0702	2732
Cetrimide	500 g	LR	29239000	1119-97-7	RANKC0710	2643
Cetyltrimethylammonium bromide	100 g	LR	29239000	57-09-0	RANKC2300	2058
Cetyltrimethylammonium bromide	500 g	AR	29239000	57-09-0	RANKC2305	4316
Charcoal (activated)	500 g	LR	38021000	7440-44-0	RANKC0155	775
Charcoal (activated)	5 kg	LR	38021000	7440-44-0	RANKC0160	6035
Charcoal (activated)	500 g	AR	38021000	7440-44-0	RANKC2326	1004
Chlorobenzene	2.5 L	LR	29039110	108-90-7	RANKC0185	3011
Chlorobenzene	500 ml	ARS, ACS	29039110	108-90-7	RANKC0188	858
Chlorobenzene	2.5 L	ARS, ACS	29039110	108-90-7	RANKC0189	3062
Chloroform	1 L	HPLC	29031300	67-66-3	RANKC0580	2206
Chloroform	2.5 L	HPLC	29031300	67-66-3	RANKC0582	3477
Chloroform	2.5 L	DRYSOLV	29031300	67-66-3	RANKC2530	3502
Chloroform (alcohol stabilized)	500 ml	ARS, ACS	29031300	67-66-3	RANKC0201	858
Chloroform (alcohol stabilized)	1 L	ARS, ACS	29031300	67-66-3	RANKC0202	1258
Chloroform (alcohol stabilized)	2.5 L	ARS, ACS	29031300	67-66-3	RANKC0203	3166
Chloroform (alcohol stabilized)	500 ml	LR	29031300	67-66-3	RANKC0240	623
Chloroform (alcohol stabilized)	2.5 L	LR	29031300	67-66-3	RANKC0260	2368
Chloroform (amylene stabilized)	2.5 L	LR	29031300	67-66-3	RANKC0262	2096
Chloroplatinic acid	1 g	LR	28439090	18497-13-7	RANKC0290	20963
Chromium (III) oxide green	500 g	AR	28191000	1308-38-9	RANKC2766	2058
Chromium (III) oxide green	500 g	LR	28191000	1308-38-9	RANKC2769	1842
Chromium (VI) oxide (chromium trioxide)	500 g	LR	28191000	1333-82-0	RANKC2770	1588
Chromium (VI) oxide (chromium trioxide)	500 g	AR	28191000	1333-82-0	RANKC2771	1652
Chromotropic acid disodium salt, dihydrate	10 g	LR	29089990	5808-22-0	RANKC0888	2140
Cinnamic acid	500 g	LR	29163910	140-10-3	RANKC2835	2363
Citric acid, anhydrous	500 g	LR	29181400	77-92-9	RANKC2859	904
Citric acid, monohydrate	500 g	HI-PURE	29181400	5949-29-1	RANKC0340	736
Citric acid, monohydrate	500 g	ARS, ACS	29181400	5949-29-1	RANKC0341	982
Cobaltous chloride	100 g	LR	28273990	7791-13-1	RANKC0349	2121
Cobaltous chloride	500 g	LR	28273990	7791-13-1	RANKC0350	9923
Cobaltous nitrate	100 g	LR	28342990	10026-22-9	RANKC0359	1806
Cobaltous nitrate	500 g	LR	28342990	10026-22-9	RANKC0360	6836
Cobaltous nitrate	100 g	AR	28342990	10026-22-9	RANKC0361	1952
Cobaltous oxide	500 g	LR	28220010	1307-96-6	RANKC0990	19439
Cobaltous sulfate	100 g	LR	28332990	10026-24-1	RANKC0369	1659
Cobaltous sulfate	500 g	LR	28332990	10026-24-1	RANKC0370	7760
Congo red indicator powder	5 g	Indicator	32041421	573-58-0	RANKC2880	480
Copper metal	500 g	LR	28051900	7440-50-8	RANKC0372	5680
Copper oxide	500 g	LR	28255000	1317-38-0	RANKC0890	4412
Copper oxide	5 kg	LR	28255000	1317-38-0	RANKC0891	42147
Copper sulfate	500 g	LR	28332500	7758-99-8	RANKC0390	1080
Copper sulfate	5 kg	LR	28332500	7758-99-8	RANKC0395	9389
Cresol red indicator powder	5 g	Indicator	29222190	1733-12-6	RANKC0420	343
Cresol red indicator powder	25 g	Indicator	29222190	1733-12-6	RANKC2940	1614
Crystal violet indicator powder	25 g	Indicator	32049000	548-62-9	RANKC0694	902
Crystal violet indicator solution	125 ml	Indicator	32049000		RANKC0691	241
Cupric acetate	250 g	LR	29152990	6046-93-1	RANKC2980	1407
Cupric carbonate	500 g	LR	28369990	12069-69-1	RANKC2990	2401
Cupric chloride	500 g	LR	28273990	10125-13-0	RANKC3000	4701
Cupric chloride, dihydrate	500 g	AR	28273990	10125-13-0	RANKC3029	5691
Cupric nitrate	500 g	LR	28342990	10031-43-3	RANKC3010	1620
Cupric sulfate, 5-hydrate (copper(II) sulfate)	500 g	ARS, ACS	28332500	7758-99-8	RANKC0386	1334
Cuprous chloride	500 g	LR	28273940	7758-89-6	RANKC3020	5198
Cuprous chloride	500 g	ARS, ACS	28273940	7758-89-6	RANKC3021	5336
Cyclohexane	500 ml	LR	29021100	110-82-7	RANKC0440	794
Cyclohexane	2.5 L	LR	29021100	110-82-7	RANKC0445	3049

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Cyclohexane	1 L	HPLC	29021100	110-82-7	RANKC0590	2481
Cyclohexane	2.5 L	HPLC	29021100	110-82-7	RANKC0592	4345
Cyclohexane	500 ml	ARACS	29021100	110-82-7	RANKC3071	966
Cyclohexane	2.5 L	ARS, ACS	29021100	110-82-7	RANKC3073	3158
Cyclohexanone	500 ml	ARS, ACS	29142200	108-94-1	RANKC0449	1296
Cyclohexanone	500 ml	LR	29142200	108-94-1	RANKC0450	1220
Cyclohexanone	2.5 L	LR	29142200	108-94-1	RANKC0451	4707
Dextrose, anhydrous	500 g	LR	29389090	50-99-7	RANKD0010	610
Dextrose, anhydrous	500 g	AR	29389090	50-99-7	RANKD0262	699
Dextrose, monohydrate	500 g	LR	29420090	1496309	RANKD0030	623
D-Fructose	100 g	LR	17023031	57-48-7	RANKF0180	432
D-Fructose	500 g	LR	17023031	57-48-7	RANKF0190	1359
Diacetone alcohol	2.5 L	LR	17023031	123-42-2	RANKD2071	3126
Diammonium hydrogen phosphate (ammonium phosphate dibasic)	500 g	LR	29144000	7783-28-0	RANKA0490	914
Diammonium hydrogen phosphate (ammonium phosphate dibasic)	500 g	ARS, ACS	28352990	7783-28-0	RANKA0491	998
Dichloromethane	500 ml	LR	28352990	75-09-2	RANKD0070	1097
Dichloromethane	500 ml	ARS, ACS	29031200	75-09-2	RANKD0071	1143
Dichloromethane	2.5 L	ARS, ACS	29031200	75-09-2	RANKD0072	3850
Dichloromethane	2.5 L	LR	29031200	75-09-2	RANKD0080	3696
Dichloromethane	2.5 L	CRO	29031200	75-09-2	RANKD0093	4515
Dichloromethane	1 L	GC	29031200	75-09-2	RANKD0096	2700
Dichloromethane	1 L	HPLC	29031200	75-09-2	RANKD0320	2200
Dichloromethane	2.5 L	HPLC	29031200	75-09-2	RANKD0322	4400
Dichloromethane	2.5 L	DRYSOLV	29031200	75-09-2	RANKD2170	4085
Dichloromethane	500 ml	DRYSOLV	29031200	75-09-2	RANKD2175	1155
Diethanolamine	500 ml	LR	29031200	111-42-2	RANKD0090	991
Diethyl ether	500 ml	LR	29221200	60-29-7	RANKD0105	760
Diethyl ether	2.5 L	LR	29091100	60-29-7	RANKD0106	3016
Diethyl ether	1 L	HPLC	29091100	60-29-7	RANKD0108	8271
Diethyl ether	500 ml	AR	29091100	60-29-7	RANKD2320	963
Diethyl ether	2.5 L	AR	29091100	60-29-7	RANKD2321	3476
Diethyl ether	500 ml	DRYSOLV	29091100	60-29-7	RANKD2324	966
Diethyl ether	2.5 L	DRYSOLV	29091100	60-29-7	RANKD2325	4036
Diethylamine	500 ml	LR	29091100	109-89-7	RANKD0100	915
Diethylene glycol	500 ml	LR	29211200	111-46-6	RANKD0110	699
Diethylene glycol	500 ml	AR	29053990	111-46-6	RANKD0111	788
Diethylenetriamine pentaacetic acid	500 g	LR	29053990	67-43-6	RANKD0115	5329
Diisopropyl ether	500 ml	LR	29152100	108-20-3	RANKD0001	1588
Diisopropyl ether	2.5 L	LR	29091900	108-20-3	RANKD0002	3606
Diisopropyl ether	500 ml	ARS, ACS	29091900	108-20-3	RANKD0005	1931
Dimethyl polysiloxane (20 cSt)	1 L	LR	29091900	63148-62-9	RANKS2124	18940
Dimethyl sulfoxide	500 ml	ARS, ACS	39100020	67-68-5	RANKD0165	2730
Dimethyl sulfoxide	2.5 L	ARS, ACS	29309099	67-68-5	RANKD0166	11800
Dimethyl sulfoxide	500 ml	LR	29309099	67-68-5	RANKD0170	2520
Dimethyl sulfoxide	1 L	HPLC	29309099	67-68-5	RANKD0171	7000
Dimethyl sulfoxide	250 ml	HPLC	29309099	67-68-5	RANKD0172	2121
Dimethyl sulfoxide	2.5 L	LR	29309099	67-68-5	RANKD0175	11200
Dimethyl sulfoxide	1 L	GC	29309099	67-68-5	RANKD0176	7400
Dimethyl sulfoxide	500 ml	HPLC	29309099	67-68-5	RANKD0178	3990
Dimethylglyoxime	100 g	LR	29309099	95-45-4	RANKD0160	987
Di-n-butyl phthalate	500 ml	LR	29280090	84-74-2	RANKD0050	737
Di-n-butyl phthalate	500 ml	AR	29173910	84-74-2	RANKD0051	915
Di-n-butyl phthalate	2.5 L	LR	29173910	84-74-2	RANKD0052	3240
Diocetyl phthalate	500 ml	LR	29173910	117-81-7	RANKD0180	826
Diocetyl phthalate	2.5 L	LR	29173920	117-81-7	RANKD0182	3684
Diphenylamine	250 g	LR	29173920	122-39-4	RANKD0220	1436
Disodium tartrate	500 g	LR	29214410	6106-24-7	RANKS2455	1791
Disodium tartrate	5 kg	LR	29181390	6106-24-7	RANKS2457	15373
D-Mannitol	500 g	LR	29181390	69-65-8	RANKM0280	1607
D-Mannitol	500 g	AR	29054300	69-65-8	RANKM0294	1677
DPX Mountant	250 ml	LR	29054300		RANKD0240	699
EDTA dipotassium salt, dihydrate	100 g	AR	29212100	25102-12-9	RANKE2013	603
EDTA dipotassium salt, dihydrate	500 g	AR	29212100	25102-12-9	RANKE2014	2173
EDTA disodium salt, dihydrate	100 g	AR	29212100	6381-92-6	RANKE0120	515
EDTA disodium salt, dihydrate	500 g	AR	29212100	6381-92-6	RANKE0122	1944
EDTA disodium salt, dihydrate	5 kg	AR	29212100	6381-92-6	RANKE0127	12070
EDTA disodium salt, dihydrate	100 g	LR	29212100	6381-92-6	RANKE0130	413
EDTA disodium salt, dihydrate	500 g	LR	29212100	6381-92-6	RANKE0132	1461
EDTA disodium salt, dihydrate	500 g	ACS	29212100	6381-92-6	RANKE0135	2882
EDTA disodium salt, dihydrate	5 kg	LR	29212100	6381-92-6	RANKE0137	11790
EDTA solution, 0.1 M	2 amp	CVS	29212100		RANKE0212	1080
EDTA solution, M/10	500 ml	Solution	29212100		RANKE0211	413
EDTA solution, N/50	500 ml	Solution	29212100		RANKE0210	337
EDTA tripotassium salt, dihydrate	500 g	AR	29212100	65501-24-8	RANKE0086	2668
Electrolytic iron powder	500 g	LR	29212100	7439-89-6	RANKE0010	1143
Eosin stain solution	125 ml	Indicator	29163110		RANKE0231	318
Eosin, yellowish (water soluble)	25 g	Indicator	28051900	548-26-5	RANKE0020	495

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Eosin, yellowish (water soluble)	100 g	Indicator	32049000	548-26-5	RANKE0023	1596
Eriochrome black T metal indicator powder	25 g	ARS, ACS	32041293	1787-61-7	RANKE0560	572
Ethanolamine	500 ml	AR	32041293	141-43-5	RANKE0214	1131
Ethanolamine	500 ml	LR	32041267	141-43-5	RANKE0215	814
Ethyl acetate	500 ml	LR	29221190	141-78-6	RANKE0080	610
Ethyl acetate	500 ml	ARS, ACS	29221190	141-78-6	RANKE0081	648
Ethyl acetate	2.5 L	ARS, ACS	29153100	141-78-6	RANKE0082	2432
Ethyl acetate	2.5 L	LR	29153100	141-78-6	RANKE0100	1785
Ethyl acetate	5 L	LR	29153100	141-78-6	RANKE0105	3405
Ethyl acetate	1 L	HPLC	29153100	141-78-6	RANKE0200	1476
Ethyl acetate	2.5 L	HPLC	29153100	141-78-6	RANKE0202	3739
Ethyl methyl ketone	500 ml	LR	29153100	78-93-3	RANKE0150	1512
Ethyl methyl ketone	2.5 L	LR	29153100	78-93-3	RANKE0152	5143
Ethyl methyl ketone	1 L	HPLC	29141200	78-93-3	RANKE0158	2427
Ethyl methyl ketone	2.5 L	HPLC	29141200	78-93-3	RANKE0159	5997
Ethyl methyl ketone	500 ml	ARS, ACS	29141200	78-93-3	RANKE0171	1626
Ethyl methyl ketone	2.5 L	ARS, ACS	29141200	78-93-3	RANKE0172	5588
Ethyl paraben	250 g	HI-PURE	29141200	120-47-8	RANKE2180	1156
Ethylene dichloride	500 ml	LR	29141200	107-06-2	RANKE2210	572
Ethylene dichloride	500 ml	ARS, ACS	29163950	107-06-2	RANKE2212	629
Ethylene dichloride	2.5 L	AR,ACS	29031500	107-06-2	RANKE2213	2897
Ethylene dichloride	2.5 L	LR	29031500	107-06-2	RANKE2220	2147
Ethylene glycol	500 ml	LR	29031500	107-21-1	RANKE0040	800
Ethylene glycol	2.5 L	LR	29031500	107-21-1	RANKE0051	2909
Ethylene glycol	500 ml	AR	29053100	107-21-1	RANKE0053	934
Ethylene glycol	2.5 L	AR	29053100	107-21-1	RANKE0054	2904
Ethylenediaminetetraacetic acid (EDTA)	100 g	LR	29053100	60-00-4	RANKE0110	489
Ethylenediaminetetraacetic acid (EDTA)	500 g	LR	29053100	60-00-4	RANKE0113	1753
Fehling's solution A	500 ml	Indicator	38220090		RANKF0010	546
Fehling's solution B	500 ml	Indicator	38220090		RANKF0020	851
Ferric ammonium sulfate, dodecahydrate	500 g	AR	28332990	7783-83-7	RANKA0450	1029
Ferric ammonium sulfate, dodecahydrate	500 g	LR	28332290	7783-83-7	RANKA0460	559
Ferric chloride, anhydrous	500 g	LR	28273990	7705-08-0	RANKF0030	515
Ferric chloride, anhydrous	500 g	AR	28273990	7705-08-0	RANKF0032	902
Ferric chloride, anhydrous	1 kg	LR	28273990	7705-08-0	RANKF0035	775
Ferric chloride, hexahydrate	500 g	ARS, ACS	28273990	10025-77-1	RANKF2025	1334
Ferric chloride, hexahydrate	500 g	LR	28273990	10025-77-1	RANKF2030	1258
Ferric nitrate	500 g	LR	28342990	7782-61-8	RANKF2040	658
Feroin indicator solution	100 ml	Indicator	29339900		RANKF0036	1326
Ferrous ammonium sulfate, hexahydrate	500 g	ARS, ACS	28332990	7783-85-9	RANKA0426	629
Ferrous ammonium sulfate, hexahydrate	1 kg	ARS, ACS	28332990	7783-85-9	RANKA0427	1080
Ferrous ammonium sulfate, hexahydrate	500 g	LR	28332990	7783-85-9	RANKA0430	470
Ferrous ammonium sulfate, hexahydrate	1 kg	LR	28332990	7783-85-9	RANKA0435	775
Ferrous sulfate, heptahydrate	500 g	ARS, ACS	28332990	7782-63-0	RANKF0046	623
Ferrous sulfate, heptahydrate	500 g	LR	28332990	7782-63-0	RANKF0050	394
Ferrous sulfide sticks	1 kg	LR	28309010	1317-37-9	RANKF0060	1302
Field's stain A solution	125 ml	Indicator	32049000		RANKF0240	242
Field's stain A solution	500 ml	Indicator	32049000		RANKF0244	826
Field's stain B solution	125 ml	Indicator	32049000		RANKF0250	271
Field's stain B solution	500 ml	Indicator	32049000		RANKF0251	1040
Formaldehyde solution, 37 - 41% w/v	500 ml	LR	29121100	50-00-0	RANKF0080	412
Formaldehyde solution, 37 - 41% w/v	2.5 L	LR	29121100	50-00-0	RANKF0081	994
Formaldehyde solution, 37 - 41% w/v	500 ml	ARS, ACS	29121100	50-00-0	RANKF0086	546
Formaldehyde solution, 37 - 41% w/v	2.5 L	ARS, ACS	29121100	50-00-0	RANKF0087	2413
Formaldehyde solution, 37 - 41% w/v	5 L	ARS, ACS	29121100	50-00-0	RANKF0088	3396
Formaldehyde solution, 37 - 41% w/v	5 L	LR	29121100	50-00-0	RANKF0090	1953
Formamide	500 ml	LR	29241900	75-12-7	RANKF2100	1232
Formamide	2.5 L	LR	29241900	75-12-7	RANKF2105	4218
Formic acid, 85%	500 ml	LR	29151100	64-18-6	RANKF0130	616
Formic acid, 85%	2.5 L	LR	29151100	64-18-6	RANKF0131	2859
Formic acid, 90%	500 ml	AR	29151100	64-18-6	RANKF0120	897
Formic acid, 98 - 100%	500 ml	ARS, ACS	29151100	64-18-6	RANKF0112	1198
Fuchsin acid	100 g	LR	32041294	3244-88-0	RANKF0210	4599
Fuchsin, basic	25 g	LR	32041341	632-99-5	RANKF0150	483
Fuller's earth (china clay)	500 g	LR	25059000	8031-18-3	RANKF2120	394
Fumaric acid	500 g	LR	29171990	110-17-8	RANKF2130	1232
Furfuraldehyde	500 ml	LR	29321200	98-01-1	RANKF0145	1010
Fusion mixture	500 g	LR	28369990		RANKF0160	584
Giemsa stain solution	125 ml	Indicator	32049000		RANKG2043	635
Giemsa stain solution	500 ml	Indicator	32049000		RANKG2045	1693
Glutaraldehyde solution, 25%	500 ml	AR	29121990	111-30-8	RANKG3333	1194
Glycerol	500 ml	ARS, ACS	29054500	56-81-5	RANKG0011	953
Glycerol	2.5 L	ARS, ACS	29054500	56-81-5	RANKG0012	4193
Glycerol	5 L	ARS, ACS	29054500	56-81-5	RANKG0013	8131
Glycerol	500 ml	LR	29054500	56-81-5	RANKG0020	826
Glycerol	2.5 L	LR	29054500	56-81-5	RANKG0040	3786
Glycine	250 g	LR	29054500	56-40-6	RANKG0070	814
Glycine	500 g	LR	29054500	56-40-6	RANKG0080	1830

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Hematoxylin stain solution	125 ml	Indicator	32049000		RANKH0015	1715
Hematoxylin powder	5 g	Indicator	32030090	517-28-2	RANKH0012	4320
Heptane	500 ml	LR	27101290	142-82-5	RANKH0220	1741
Heptane	2.5 L	LR	27101290	142-82-5	RANKH0222	6975
Hexamine	500 g	LR	29212910	100-97-0	RANKH2080	711
Hexane (mixture of isomers)	500 ml	LR	29011000		RANKH0020	648
Hexane (mixture of isomers)	500 ml	ARS, ACS	29011000		RANKH0031	870
Hexane (mixture of isomers)	1 L	ARS, ACS	29011000		RANKH0032	1588
Hexane (mixture of isomers)	2.5 L	ARS, ACS	29011000		RANKH0033	3120
Hexane (mixture of isomers)	2.5 L	LR	29011000		RANKH0040	2009
Hexane (mixture of isomers)	2.5 L	SG	29011000		RANKH0042	2655
Hexane (mixture of isomers)	1 L	HPLC	29011000		RANKH0200	2251
Hexane (mixture of isomers)	2.5 L	HPLC	29011000		RANKH0202	4816
Hydrazine hydrate, 80%	500 ml	LR	28251020	7803-57-8	RANKH0054	3176
Hydrazine hydrate, 80%	5 L	LR	28251020	7803-57-8	RANKH0055	29857
Hydrazine hydrate, 99 - 100%	500 ml	LR	28251020	7803-57-8	RANKH0052	5082
Hydrazine sulfate	100 g	LR	28251030	10034-93-2	RANKH2160	1931
Hydrobromic acid	500 ml	LR	28111990	10035-10-6	RANKH0060	1596
Hydrochloric acid	500 ml	AR	28111990	7647-01-0	RANKH0070	608
Hydrochloric acid	2.5 L	AR	28061000	7647-01-0	RANKH0080	1616
Hydrochloric acid	500 ml	LR	28061000	7647-01-0	RANKH0090	555
Hydrochloric acid	2.5 L	LR	28061000	7647-01-0	RANKH0100	1216
Hydrochloric acid	5 L	LR	28061000	7647-01-0	RANKH0105	1547
Hydrochloric acid	5 L	AR	28061000	7647-01-0	RANKH0250	2415
Hydrochloric acid (for the steel industry)	5 L	AR	28061000	7647-01-0	RANKH0104	2527
Hydrochloric acid solution, N/10	500 ml	Solution	28061000	7647-01-0	RANKH0210	429
Hydrochloric acid solution, N/2	500 ml	Solution	28061000	7647-01-0	RANKH0211	413
Hydrochloric acid, N/1	2 amp	CVS	28061000	7647-01-0	RANKH0235	694
Hydrochloric acid, N/10	6 amp	CVS	28061000	7647-01-0	RANKH0240	1239
Hydrofluoric acid, 40%	500 ml	LR	28061000	7664-39-3	RANKH0110	1355
Hydrofluoric acid, 40%	500 ml	AR	28111100	7664-39-3	RANKH2180	1601
Hydrofluoric acid, 48%	500 ml	AR	28111100	7664-39-3	RANKH2190	1766
Hydrogen peroxide, 30%	500 ml	AR	28111100	7722-84-1	RANKH0120	737
Hydrogen peroxide, 30%	500 ml	LR	28470000	7722-84-1	RANKH0130	699
Hydrogen peroxide, 30%	5 L	LR	28470000	7722-84-1	RANKH0175	2668
Hydrogen peroxide, 30%	5 L	AR	28470000	7722-84-1	RANKH0187	3113
Hydrogen peroxide, 50%	500 ml	LR	28470000	7722-84-1	RANKH2220	750
Hydrogen peroxide, 6%	1 L	LR	28470000	7722-84-1	RANKH0140	515
Hydrogen peroxide, 6%	5 L	LR	28470000	7722-84-1	RANKH0145	1791
Hydroiodic acid	250 ml	ARS, ACS	28470000	10034-85-2	RANKH2246	24914
Hydroquinone	100 g	LR	29072200	123-31-9	RANKH2250	864
Hydroquinone	500 g	LR	29072200	123-31-9	RANKH2255	3608
Hydroxylamine hydrochloride	100 g	LR	28251090	1304222	RANKH0150	915
Hydroxylamine hydrochloride	100 g	ARS, ACS	28251090	1304222	RANKH0154	1112
Hydroxylamine hydrochloride	500 g	LR	28251090	1304222	RANKH0155	3075
Imidazole	100 g	LR	29332990	288-32-4	RANKI0200	1207
Indicator paper, pH 1 - 14	10 books	Indicator	38220090		RANKI0026	452
Indicator paper, pH 2 - 10.5	10 books	Indicator	38220090		RANKI0025	416
Indicator paper, pH 2 - 4.5	10 books	Indicator	38220090		RANKI0027	424
Indicator paper, pH 3.5 - 6	10 books	Indicator	38220090		RANKI0029	424
Indicator paper, pH 3.8 - 5.3	10 books	Indicator	38220090		RANKI0028	424
Indicator paper, pH 5 - 7.5	10 books	Indicator	38220090		RANKI0031	424
Indicator paper, pH 6.5 - 9	10 books	Indicator	38220090		RANKI0032	424
Iodine	100 g	ARS, ACS	28012000	7553-56-2	RANKI0137	5317
Iodine	500 g	ARS, ACS	28012000	7553-56-2	RANKI0138	27370
Iodine	5 kg	ARS, ACS	28012000	7553-56-2	RANKI0139	210782
Iodine (resublimed)	1 kg	HI-PURE	28012000	7553-56-2	RANKI0133	49107
Iodine (resublimed)	100 g	HI-PURE	28012000	7553-56-2	RANKI0140	4940
Iodine (resublimed)	500 g	HI-PURE	28012000	7553-56-2	RANKI0150	23438
Iodine monochloride	5 × 50 g	LR	28129000	7790-99-0	RANKI0170	11562
Iodine monochloride	5 × 25 g	LR	28129000	7790-99-0	RANKI0172	7063
Iodine solution, N/10	6 amp	CVS	28012000		RANKI0160	7059
Iodine trichloride	25 g	LR	28129000	865-44-1	RANKI0180	4279
Iodophor	5 L	LR	38089400	39392-86-4	RANKI2031	10480
Iron powder, 100 mesh	500 g	LR	72052990	7439-89-6	RANKI0210	1080
Iron powder, 100 mesh	5 kg	LR	72052990	7439-89-6	RANKI0220	8064
Isoamyl acetate	500 ml	LR	29153990	123-92-2	RANKA0620	851
Isoamyl acetate	2.5 L	LR	29153990	123-92-2	RANKA0625	3710
Isoamyl alcohol	500 ml	LR	29051990	123-51-3	RANKA0630	789
Isoamyl alcohol	2.5 L	LR	29051990	123-51-3	RANKA0632	3269
Isoamyl alcohol (milk testing)	500 ml	LR	29051990	123-51-3	RANKA0640	777
Isoamyl alcohol (milk testing)	2.5 L	LR	29051990	123-51-3	RANKA0641	3535
Isobutyl alcohol	500 ml	LR	29051490	78-83-1	RANKB0410	629
Isobutyl alcohol	500 ml	AR	29051490	78-83-1	RANKB0411	731
Isobutyl alcohol	1 L	HPLC	29051490	78-83-1	RANKB0417	2206
Isobutyl alcohol	2.5 L	HPLC	29051490	78-83-1	RANKB0418	4036
Isobutyl methyl ketone	500 ml	ARS, ACS	29141300	108-10-1	RANKB0449	1004
Isobutyl methyl ketone	500 ml	LR	29141300	108-10-1	RANKB0450	826

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Isobutyl methyl ketone	2.5 L	LR	29141300	108-10-1	RANKB0451	3494
Isooctane	500 ml	LR	29011000	540-84-1	RANKO0010	1493
Isooctane	500 ml	ARS, ACS	29011000	540-84-1	RANKO0018	1791
Isooctane	2.5 L	ARS, ACS	29011000	540-84-1	RANKO0019	7827
Isooctane	500 ml	HPLC	29011000	540-84-1	RANKO0109	2174
Isooctane	1 L	HPLC	29011000	540-84-1	RANKO0110	4054
Isooctane	2.5 L	HPLC	29011000	540-84-1	RANKO0115	7763
JSB stain I	125 ml	Indicator	32049000		RANKJ0100	364
JSB stain II	125 ml	Indicator	32049000		RANKJ0200	364
Lactic acid	500 ml	LR	29181110	50-21-5	RANKL0015	1137
Lactic acid	500 ml	ARS, ACS	29181110	50-21-5	RANKL0016	1423
Lanolin, anhydrous	500 g	LR	15050090	8006-54-0	RANKL0018	4248
L-Cysteine hydrochloride, monohydrate (biochemistry)	25 g	LR	29309040	1880366	RANKC3150	1087
Lead acetate, trihydrate	500 g	LR	29152990	6080-56-4	RANKL0020	1048
Lead monoxide	500 g	LR	28241010	1317-36-8	RANKL0030	1265
Lead nitrate	500 g	LR	28342990	10099-74-8	RANKL0050	864
Lead nitrate	500 g	ARS, ACS	28342990	10099-74-8	RANKL0056	978
Lead oxide	500 g	LR	28241010	1314-41-6	RANKL0040	1486
Leishman stain powder	25 g	Indicator	38220090	12627-53-1	RANKL0070	893
Leishman stain solution	250 ml	Indicator	32049000	12627-53-1	RANKL0060	381
Liquid paraffin, heavy	500 ml	LR	27129090	8012-95-1	RANKL2105	978
Liquid paraffin, heavy	2.5 L	LR	27129090	8012-95-1	RANKL2110	3900
Liquid paraffin, light	500 ml	LR	27129090	8012-95-1	RANKL2129	559
Liquid paraffin, light	2.5 L	LR	27129090	8012-95-1	RANKL2130	1997
Litmus blue solution	500 ml	Indicator	32049000		RANKL2183	603
Litmus indicator paper — blue	10 books	Indicator	38220090		RANKL2181	483
Litmus indicator paper — red	10 books	Indicator	38220090		RANKL2182	483
Magnesium chloride	500 g	LR	28273100	7791-18-6	RANKM0020	400
Magnesium chloride	500 g	ARS, ACS	28273100	7791-18-6	RANKM0101	483
Magnesium chloride	5 kg	ARS, ACS	28273100	7791-18-6	RANKM0103	4002
Magnesium metal turnings	500 g	LR	28051900	7439-95-4	RANKM2040	2528
Magnesium nitrate	500 g	LR	28342990	13446-18-9	RANKM0030	554
Magnesium nitrate, hexahydrate	250 g	ARS, ACS	28342990	13446-18-9	RANKM0032	491
Magnesium sulfate, heptahydrate	500 g	ARS, ACS	28332100	10034-99-8	RANKM0039	502
Magnesium sulfate, heptahydrate	500 g	LR	28332100	10034-99-8	RANKM0040	330
Malachite green oxalate	25 g	Indicator	32041361	2437-29-8	RANKM0050	343
Malachite green oxalate	100 g	Indicator	32041361	2437-29-8	RANKM0052	773
Maltose	100 g	LR	29389090	6363-53-7	RANKM2106	521
Manganese dioxide	500 g	LR	28201000	1313-13-9	RANKM0060	1344
Manganous acetate, tetrahydrate	500 g	LR	29152990	6156-78-1	RANKM0065	966
Manganous acetate, tetrahydrate	500 g	AR	29152990	6156-78-1	RANKM0066	1302
Manganous sulfate, monohydrate	500 g	LR	28332990	10034-96-5	RANKM0070	872
Manganous sulfate, monohydrate	500 g	AR	28332990	10034-96-5	RANKM0071	2121
Menthol	100 g	LR	29061100	89-78-1	RANKM2170	3229
Mercuric acetate	100 g	LR	28521000	1600-27-7	RANKM2210	20510
Mercuric acetate	500 g	LR	28521000	1600-27-7	RANKM2215	78750
Mercuric acetate	100 g	ARS, ACS	28521000	1600-27-7	RANKM2216	22252
Mercuric chloride	250 g	LR	28521000	7487-94-7	RANKM0094	34667
Mercuric chloride	1 kg	LR	28521000	7487-94-7	RANKM0096	113075
Mercuric chloride	100 g	ARS, ACS	28521000	7487-94-7	RANKM0097	18810
Mercuric chloride	250 g	ARS, ACS	28521000	7487-94-7	RANKM0098	38874
Mercuric chloride	1 kg	ARS, ACS	28521000	7487-94-7	RANKM0099	128370
Mercuric iodide red	100 g	LR	28521000	7774-29-0	RANKM0083	19203
Mercuric nitrate	100 g	LR	28521000	7783-34-8	RANKM2700	30451
Mercuric oxide red	100 g	LR	28521000	21908-53-2	RANKM2260	21751
Mercuric oxide yellow	100 g	LR	28521000	21908-53-2	RANKM0081	22110
Mercuric sulfate	100 g	ARS, ACS	28521000	7783-35-9	RANKM2221	17969
Mercuric sulfate	250 g	ARS, ACS	28521000	7783-35-9	RANKM2222	43923
Mercuric sulfate	250 g	LR	28521000	7783-35-9	RANKM2230	40656
Methanol	500 ml	ARS, ACS	29051100	67-56-1	RANKM0141	450
Methanol	2.5 L	ARS, ACS	29051100	67-56-1	RANKM0142	1120
Methanol	500 ml	LR	29051100	67-56-1	RANKM0150	370
Methanol	2.5 L	SR	29051100	67-56-1	RANKM0151	982
Methanol	2.5 L	LR	29051100	67-56-1	RANKM0170	780
Methanol	1 L	HPLC	29051100	67-56-1	RANKM0270	716
Methanol	2.5 L	HPLC	29051100	67-56-1	RANKM0275	1054
Methanol	1 L	Gradient HPLC	29051100	67-56-1	RANKM0278	762
Methanol	2.5 L	Gradient HPLC	29051100	67-56-1	RANKM0279	1212
Methanol	500 ml	DRYSOLV	29051100	67-56-1	RANKM2310	693
Methanol (specially dried for Karl Fischer titration)	500 ml	LR	29051100	67-56-1	RANKM0100	728
Methyl orange indicator powder	25 g	Indicator	29270090	547-58-0	RANKM0200	572
Methyl orange indicator solution	125 ml	Indicator	29270090	547-58-0	RANKM0301	254
Methyl paraben	500 g	HI-PURE	29182990	99-76-3	RANKM2460	2096
Methyl red indicator powder	25 g	Indicator	29270090	493-52-7	RANKM0220	483
Methyl red indicator solution	125 ml	Indicator	29270090	493-52-7	RANKM0311	254
Methyl tert-butyl ether	1 L	HPLC	29091900	1634-04-4	RANKM2500	5082
Methyl tert-butyl ether	2.5 L	HPLC	29091900	1634-04-4	RANKM2505	10672
Methyl tert-butyl ether	500 ml	ARS, ACS	29091900	1634-04-4	RANKM2511	2477

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Methyl tert-butyl ether	2.5 L	ARS, ACS	29091900	1634-04-4	RANKM2512	5273
Methyl tert-butyl ether	500 ml	LR	29091900	1634-04-4	RANKM2520	1321
Methyl tert-butyl ether	2.5 L	LR	29091900	1634-04-4	RANKM2525	5018
Methyl violet indicator powder	25 g	Indicator	29270090	8004-87-3	RANKM0210	327
Methyl violet solution indicator	125 ml	Indicator	29270090	8004-87-3	RANKM0215	229
Methylamine solution	500 ml	LR	29211190	74-89-5	RANKM0190	646
Methylene blue stain powder	25 g	Indicator	32041351	7220-79-3	RANKM0230	711
Methylene blue stain solution (alkaline)	125 ml	Indicator	32042090		RANKM0235	248
Methylene blue stain solution (aqueous)	125 ml	Indicator	38220090		RANKM0236	241
Molecular sieve, 3A × 1.5 mm	250 g	LR	28421000	308080-99-1	RANKM2590	1169
Molecular sieve, 4A × 1.5 × 3 mm	500 g	LR	28421000	70955-01-0	RANKM2604	1423
Molecular sieve, 4A × 3 mm	250 g	LR	28421000	70955-01-0	RANKM2603	800
Molybdic acid	100 g	LR	28257020	7782-91-4	RANKM0240	2452
Molybdic acid	100 g	ARS, ACS	28257020	7782-91-4	RANKM0241	2948
Morpholine	500 ml	LR	29333917	110-91-8	RANKM2630	1220
N,N-Dimethylacetamide	2.5 L	AR	29241900	127-19-5	RANKD0350	4200
N,N-Dimethylacetamide	1 L	GC	29241900	127-19-5	RANKD0772	3200
N,N-Dimethylacetamide	1 L	HPLC	29241900	127-19-5	RANKD0777	2363
N,N-Dimethylaniline	500 ml	LR	29241900	121-69-7	RANKD2420	1182
N,N-Dimethylformamide	500 ml	LR	29241900	68-12-2	RANKD0130	998
N,N-Dimethylformamide	500 ml	DRYSOLV	29241900	68-12-2	RANKD0132	1071
N,N-Dimethylformamide	1 L	HPLC	29241900	68-12-2	RANKD0133	2500
N,N-Dimethylformamide	1 L	GC	29241900	68-12-2	RANKD0134	2300
N,N-Dimethylformamide	2.5 L	DRYSOLV	29241900	68-12-2	RANKD0135	4830
N,N-Dimethylformamide	2.5 L	LR	29241900	68-12-2	RANKD0140	4000
N,N-Dimethylformamide	500 ml	ARS, ACS	29241900	68-12-2	RANKD0143	1029
N,N-Dimethylformamide	2.5 L	ARS, ACS	29214290	68-12-2	RANKD0144	4200
n-Butyl acetate	500 ml	ARS, ACS	29153300	123-86-4	RANKB0429	1010
n-Butyl acetate	500 ml	LR	29153300	123-86-4	RANKB0430	750
n-Butyl acetate	2.5 L	LR	29153300	123-86-4	RANKB0440	2732
n-Butyl alcohol	500 ml	AR	29051300	71-36-3	RANKB0390	775
n-Butyl alcohol	500 ml	LR	29051300	71-36-3	RANKB0400	654
n-Butyl alcohol	2.5 L	LR	29051300	71-36-3	RANKB0405	2427
Nessler's reagent	100 ml	LR	38220090		RANKN0040	407
Neutral red indicator powder	25 g	Indicator	32041329	553-24-2	RANKN0030	1537
n-Heptane	500 ml	LR	29011000	142-82-5	RANKH2040	2185
n-Heptane	1 L	HPLC	29011000	142-82-5	RANKH2043	3812
n-Heptane	2.5 L	LR	29011000	142-82-5	RANKH2045	7991
n-Heptane	500 ml	AR	29011000	142-82-5	RANKH2050	3164
n-Hexane 99%+	500 ml	LR	29011000	110-54-3	RANKH0310	2249
n-Hexane 99%+	2.5 L	LR	29011000	110-54-3	RANKH0315	6380
n-Hexane 99%+	1 L	HPLC	29011000	110-54-3	RANKH0360	2871
n-Hexane 99%+	2.5 L	HPLC	29011000	110-54-3	RANKH0365	6655
n-Hexane 99%+	500 ml	ARS, ACS	29011000	110-54-3	RANKH2101	2528
n-Hexane 99%+	2.5 L	ARS, ACS	29011000	110-54-3	RANKH2102	6490
Nickel aluminum alloy	500 g	AR	75022090	12635-27-7	RANKN2090	6962
Nickel carbonate	500 g	LR	28369990	39430-27-8	RANKN2100	7089
Nickel chloride	500 g	LR	28273500	7791-20-0	RANKN0051	4307
Nickel chloride	5 kg	LR	28273500	7791-20-0	RANKN0053	34176
Nickel nitrate	500 g	LR	28342990	13478-00-7	RANKN0052	4383
Nickel oxide	500 g	LR	28254000	1313-99-1	RANKN2370	13696
Nickel sulfate	500 g	LR	28332400	10101-97-0	RANKN0050	3621
Nicotinamide	100 g	HI-PURE	29362990	98-92-0	RANKN2110	3557
Nigrosin stain powder	25 g	Indicator	28273200	2229872	RANKN2130	2194
Ninhydrin	10 g	AR	29144000	485-47-2	RANKN2140	1408
Ninhydrin	25 g	AR	29144000	485-47-2	RANKN2145	4053
Nitric acid	500 ml	AR	28080010	7697-37-2	RANKN0060	1078
Nitric acid	2.5 L	AR	28080010	7697-37-2	RANKN0070	3218
Nitric acid	5 L	AR	28080010	7697-37-2	RANKN0071	4334
Nitric acid	500 ml	LR	28080010	7697-37-2	RANKN0080	866
Nitric acid	2.5 L	LR	28080010	7697-37-2	RANKN0090	2970
Nitric acid	5 L	LR	28080010	7697-37-2	RANKN0092	3916
Nitrobenzene	500 ml	LR	29042090	98-95-3	RANKN0100	947
Nitrobenzene	500 ml	AR	29042090	98-95-3	RANKN0101	1011
Nitrobenzene	2.5 L	LR	29042090	98-95-3	RANKN0105	4269
n-Pentane	500 ml	LR	29011000	109-66-0	RANKP2100	1067
n-Pentane	2.5 L	LR	29011000	109-66-0	RANKP2103	4942
n-Pentane	500 ml	AR	29011000	109-66-0	RANKP2104	1334
n-Pentane	2.5 L	AR	29011000	109-66-0	RANKP2105	5476
o-Cresol	500 ml	LR	29071290	95-48-7	RANKC0410	1157
o-Cresol	500 ml	AR	29071290	95-48-7	RANKC0411	1386
o-Cresol	1 L	AR	29071290	95-48-7	RANKC0415	2552
Oleic acid	500 ml	AR	29161510	112-80-1	RANKO_049	1067
Oleic acid	500 ml	LR	29161510	112-80-1	RANKO_050	990
Oleic acid	2.5 L	LR	29161510	112-80-1	RANKO_055	3354
Orthophosphoric acid	500 ml	LR	28092010	7664-38-2	RANKO0050	1124
Orthophosphoric acid	1 L	HPLC	28092010	7664-38-2	RANKO0051	7260

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Orthophosphoric acid	500 ml	HPLC	28092010	7664-38-2	RANKO0052	3966
Orthophosphoric acid	2.5 L	LR	28092010	7664-38-2	RANKO0055	4568
Orthophosphoric acid	5 L	LR	28092010	7664-38-2	RANKO0056	7865
Orthophosphoric acid	500 ml	ARS, ACS	28092010	7664-38-2	RANKO0064	1246
Orthophosphoric acid	2.5 L	ARS, ACS	28092010	7664-38-2	RANKO0065	5655
Orthophosphoric acid (for the steel industry)	500 ml	LR	28092010	7664-38-2	RANKO0060	1461
o-Tolidine reagent	500 ml	LR	29214330	119-93-7	RANKT0080	1328
Oxalic acid, dihydrate	1 kg	AR	29171110	6153-56-6	RANKO0081	1131
Oxalic acid, dihydrate	500 g	ARS, ACS	29171110	6153-56-6	RANKO0082	648
Oxalic acid, dihydrate	500 g	LR	29171110	6153-56-6	RANKO0090	591
Oxalic acid, dihydrate	1 kg	LR	29171110	6153-56-6	RANKO0092	1004
Oxalic acid, N/10	6 amp	CVS	29171110		RANKO0106	1074
o-Xylene	500 ml	AR	29024100	95-47-6	RANKX0096	1791
o-Xylene	500 ml	LR	29024100	95-47-6	RANKX0097	1715
o-Xylene	2.5 L	LR	29024100	95-47-6	RANKX0098	4930
Palladium(II) chloride	1 g	AR	28439019	2099324	RANKP0015	18041
Paraffin wax, 58 - 60 °C	2 kg	LR	27122000	8002-74-2	RANKP0029	3358
Paraffin wax, 58 - 60 °C	500 g	LR	27122000	8002-74-2	RANKP0030	1080
Paraffin wax, 60 - 62 °C	500 g	LR	27122000	8002-74-2	RANKP0040	1042
Paraffin wax, 60 - 62 °C	2 kg	LR	27122000	8002-74-2	RANKP0045	3392
Paraffin wax, 60 °C (with cerasin)	500 g	LR	27122000	8002-74-2	RANKP0037	1208
Paraffin wax, 60 °C (with cerasin)	2 kg	LR	27122000	8002-74-2	RANKP0039	3893
Paraformaldehyde	500 g	LR	29126000	30525-89-4	RANKP0020	623
Peptone (bacteriological grade)	500 g	LR	35040010	91079-40-2	RANKP2132	3799
Peptone (granular)	500 g	LR	35040010	91079-40-2	RANKP2133	5101
Peptone (granular)	5 kg	LR	35040010	91079-40-2	RANKP2137	37410
Perchloric acid solution, 0.1 N	2.5 L	Solution	28111990	7601-90-3	RANKP0048	9376
Perchloric acid solution, 0.1 N	500 ml	Solution	28111990	7601-90-3	RANKP0049	2105
Perchloric acid, 60 - 62%	500 ml	ARS, ACS	28111990	7601-90-3	RANKP0051	2436
Perchloric acid, 60 - 62%	2.5 L	ARS, ACS	28111990	7601-90-3	RANKP0052	9885
Perchloric acid, 70%	500 ml	ARS, ACS	28111990	7601-90-3	RANKP0064	3340
Perchloric acid, 70%	2.5 L	ARS, ACS	28111990	7601-90-3	RANKP0069	15573
Perchloric acid, 70% (for the diamond industry)	500 ml	AR	28111990	7601-90-3	RANKP0066	3812
Periodic acid	25 g	LR	28111990	10450-60-9	RANKP2142	6187
Petroleum ether, 40 - 60 °C	500 ml	LR	27101290	8032-32-4	RANKP0070	953
Petroleum ether, 40 - 60 °C	500 ml	ARS, ACS	27101290	8032-32-4	RANKP0071	1067
Petroleum ether, 40 - 60 °C	2.5 L	ARS, ACS	27101290	8032-32-4	RANKP0072	4005
Petroleum ether, 40 - 60 °C	2.5 L	LR	27101290	8032-32-4	RANKP0080	3291
Petroleum ether, 60 - 80 °C	500 ml	AR	27101290	8032-32-4	RANKP0090	673
Petroleum ether, 60 - 80 °C	2.5 L	AR	27101290	8032-32-4	RANKP0092	2405
Petroleum ether, 60 - 80 °C	500 ml	LR	27101290	8032-32-4	RANKP0100	623
Petroleum ether, 60 - 80 °C	2.5 L	LR	27101290	8032-32-4	RANKP0110	2118
Petroleum ether, 80 - 100 °C	500 ml	LR	27101290	8032-32-4	RANKP0120	648
Phenol	500 g	ARS, ACS	29071110	108-95-2	RANKP0134	976
Phenol	500 g	LR	29071110	108-95-2	RANKP0135	857
Phenol	1 kg	ARS, ACS	29071110	108-95-2	RANKP0136	1953
Phenol red indicator powder	25 g	Indicator	29349990	143-74-8	RANKP0160	839
Phenol red indicator solution	125 ml	Indicator	29349990		RANKP0881	216
Phenolphthalein indicator powder	100 g	ARS, ACS	29322020	77-09-8	RANKP0151	985
Phenolphthalein indicator solution	125 ml	Indicator	29322020		RANKP0871	243
Phenyl hydrazine hydrochloride	100 g	LR	29280090	59-88-1	RANKP0888	1491
Phosphomolybdic acid	25 g	LR	28111990	51429-74-4	RANKP2330	9322
Phosphorus pentoxide	250 g	LR	28091000	1314-56-3	RANKP0170	987
Phosphorus pentoxide	500 g	LR	28091000	1314-56-3	RANKP0180	1931
Phosphorus pentoxide	250 g	AR	28091000	1314-56-3	RANKP0186	1105
Phosphorus red	1 kg	LR	28047020	7723-14-0	RANKP0192	7387
Polyethylene glycol 1500	500 g	LR	34042000	25322-68-3	RANKP2492	711
Polyethylene glycol 1500	25 kg	LR	34042000	25322-68-3	RANKP2495	826
Polyethylene glycol 200	500 ml	LR	34042000	25322-68-3	RANKP0204	877
Polyethylene glycol 400	500 ml	LR	34042000	25322-68-3	RANKP0210	934
Polyethylene glycol 6000	500 g	LR	34042000	25322-68-3	RANKP0810	1023
Potassium acetate	500 g	LR	29152990	127-08-2	RANKP0930	893
Potassium bromide	500 g	LR	28275120	2139626	RANKP0220	1638
Potassium bromide	500 g	AR	28275120	2139626	RANKP2560	1806
Potassium bromide (for infrared spectroscopy)	100 g	IR	28275120	2139626	RANKP2566	7025
Potassium carbonate, anhydrous	500 g	LR	28364000	584-08-7	RANKP0230	610
Potassium chlorate	500 g	ACS	28291990	698078	RANKP2013	24267
Potassium chloride	500 g	AR	28273990	7447-40-7	RANKP0240	504
Potassium chloride	5 kg	AR	28273990	7447-40-7	RANKP0245	4095
Potassium chloride	1 kg	AR	28273990	7447-40-7	RANKP0246	1040
Potassium chloride	500 g	LR	28273990	7447-40-7	RANKP0250	378
Potassium chloroplatinate	1 g	LR	28439019	16921-30-5	RANKP0800	11320
Potassium chromate	500 g	AR	28415090	7789-00-6	RANKP0260	1697
Potassium chromate	500 g	LR	28415090	7789-00-6	RANKP0270	1639
Potassium dichromate	500 g	ARS, ACS	28415090	7778-50-9	RANKP0306	1820
Potassium dichromate	1 kg	ARS, ACS	28415090	7778-50-9	RANKP0307	2897
Potassium dichromate	500 g	LR	28415090	7778-50-9	RANKP0310	1614

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Potassium dichromate, N/10	6 amp	CVS	28415090		RANKP0830	1386
Potassium ferricyanide	500 g	LR	28372020	13746-66-2	RANKP0340	3141
Potassium ferricyanide	5 kg	LR	28372020	13746-66-2	RANKP0341	30534
Potassium ferrocyanide	500 g	AR	28372030	14459-95-1	RANKP0350	1842
Potassium ferrocyanide	500 g	LR	28372030	14459-95-1	RANKP0360	1586
Potassium fluoride, anhydrous	500 g	LR	28261990	7789-23-3	RANKP2600	1664
Potassium fluoride, anhydrous	500 g	ARS, ACS	28261990	7789-23-3	RANKP2602	3142
Potassium hydrogen carbonate	500 g	LR	28369990	298-14-6	RANKP2618	813
Potassium hydrogen phthalate	500 g	ARS, ACS	29173990	877-24-7	RANKP0371	1281
Potassium hydrogen phthalate	500 g	LR	29173990	877-24-7	RANKP0380	1071
Potassium hydrogen sulfate	500 g	LR	28332990	7646-93-7	RANKP2620	851
Potassium hydroxide flakes	500 g	HI-PURE	28152000	1310-58-3	RANKP0440	610
Potassium hydroxide flakes	5 kg	HI-PURE	28152000	1310-58-3	RANKP0444	4129
Potassium hydroxide pellets	500 g	ARS, ACS	28152000	1310-58-3	RANKP0396	922
Potassium hydroxide pellets	5 kg	ARS, ACS	28152000	1310-58-3	RANKP0397	6543
Potassium hydroxide pellets	500 g	LR	28152000	1310-58-3	RANKP0400	723
Potassium hydroxide pellets	5 kg	LR	28152000	1310-58-3	RANKP0420	5546
Potassium iodate	100 g	ARACS	28299030	2139718	RANKP0451	2986
Potassium iodate	100 g	LR	28299030	2139718	RANKP0460	2436
Potassium iodide	100 g	ARS, ACS	28276010	7681-11-0	RANKP0461	3278
Potassium iodide	250 g	ARS, ACS	28276010	7681-11-0	RANKP0462	7245
Potassium iodide	500 g	ARS, ACS	28276010	7681-11-0	RANKP0463	13020
Potassium iodide	100 g	HI-PURE	28276010	7681-11-0	RANKP0479	3061
Potassium iodide	250 g	HI-PURE	28276010	7681-11-0	RANKP0480	6815
Potassium iodide	500 g	HI-PURE	28276010	7681-11-0	RANKP0490	12390
Potassium metabisulfite	500 g	LR	28322010	16731-55-8	RANKP0500	737
Potassium metabisulfite	500 g	AR	28322010	16731-55-8	RANKP0504	756
Potassium nitrate	500 g	LR	28342100	7757-79-1	RANKP0510	756
Potassium nitrate	5 kg	LR	28342100	7757-79-1	RANKP0511	5590
Potassium nitrate	500 g	ARS, ACS	28342100	7757-79-1	RANKP0514	813
Potassium oxalate	500 g	AR	29171190	6487-48-5	RANKP0520	1176
Potassium oxalate	500 g	LR	29171190	6487-48-5	RANKP0530	1071
Potassium persulfate	500 g	LR	28334000	7727-21-1	RANKP2680	991
Potassium phosphate dibasic (dipotassium hydrogen phosphate), anhydrous	500 g	LR	28352400	2139900	RANKP2610	1004
Potassium phosphate dibasic (dipotassium hydrogen phosphate), anhydrous	500 g	ARS, ACS	28352400	2139900	RANKP2613	1391
Potassium phosphate monobasic (potassium dihydrogen phosphate), anhydrous	500 g	LR	28352400	7778-77-0	RANKP0330	910
Potassium phosphate monobasic (potassium dihydrogen phosphate), anhydrous	5 kg	LR	28352400	7778-77-0	RANKP0331	6784
Potassium phosphate monobasic (potassium dihydrogen phosphate), anhydrous	500 g	HPLC	28352400	7778-77-0	RANKP0332	2527
Potassium phosphate monobasic (potassium dihydrogen phosphate), anhydrous	500 g	ARS, ACS	28352400	7778-77-0	RANKP0336	1159
Potassium phosphate monobasic (potassium dihydrogen phosphate), anhydrous	1 kg	ARS, ACS	28352400	7778-77-0	RANKP0337	1810
Potassium sodium tartrate, tetrahydrate	500 g	ARS, ACS	29181390	6381-59-5	RANKP0561	1938
Potassium sodium tartrate, tetrahydrate	500 g	LR	29181390	6381-59-5	RANKP0570	1702
Potassium sorbate	1 kg	LR	29161930	24634-61-5	RANKP2921	3900
Potassium sulfate	1 kg	LR	31049000	7778-80-5	RANKP0580	1010
Potassium sulfate	500 g	LR	31049000	7778-80-5	RANKP0590	597
Potassium sulfate	500 g	ARS, ACS	31049000	7778-80-5	RANKP0591	798
Potassium tetraoxalate, dihydrate	100 g	AR	29171190	6100-20-5	RANKP0540	7161
Potassium thiocyanate	500 g	LR	28429090	333-20-0	RANKP0610	1588
Potassium thiocyanate	500 g	ARS, ACS	28429090	333-20-0	RANKP0612	2079
Propan-1-ol (n-propyl alcohol)	500 ml	LR	29051220	71-23-8	RANKP0640	800
Propan-1-ol (n-propyl alcohol)	2.5 L	LR	29051220	71-23-8	RANKP0642	3138
Propan-1-ol (n-propyl alcohol)	500 ml	AR	29051220	71-23-8	RANKP0643	940
Propan-1-ol (n-propyl alcohol)	1 L	HPLC	29051220	71-23-8	RANKP0646	6481
Propan-2-ol (isopropyl alcohol)	500 ml	LR	29051220	67-63-0	RANKP0670	759
Propan-2-ol (isopropyl alcohol)	500 ml	ARS, ACS	29051220	67-63-0	RANKP0673	860
Propan-2-ol (isopropyl alcohol)	2.5 L	ARS, ACS	29051220	67-63-0	RANKP0674	3388
Propan-2-ol (isopropyl alcohol)	2.5 L	LR	29051220	67-63-0	RANKP0690	3025
Propan-2-ol (isopropyl alcohol)	5 L	LR	29051220	67-63-0	RANKP0693	4730
Propan-2-ol (isopropyl alcohol)	1 L	HPLC	29051220	67-63-0	RANKP0790	1590
Propan-2-ol (isopropyl alcohol)	2.5 L	HPLC	29051220	67-63-0	RANKP0792	3575
Propan-2-ol (isopropyl alcohol)	2.5 L	DRYSOLV	29051220	67-63-0	RANKP2710	3363
Propan-2-ol (isopropyl alcohol)	2.5 L	EL	29051220	67-63-0	RANKP2765	4620
Propionic acid	500 ml	LR	29155000	79-09-4	RANKP0017	737
Propyl paraben	500 ml	HI-PURE	29182990	94-13-3	RANKP2930	2325
Propylene glycol	500 ml	LR	29053200	57-55-6	RANKP0620	1055
Propylene glycol	500 ml	ARS, ACS	29053200	57-55-6	RANKP0622	1169
Propylene glycol	2.5 L	ARS, ACS	29053200	57-55-6	RANKP0623	5336
Propylene glycol	2.5 L	LR	29053200	57-55-6	RANKP0636	4256
p-Toluenesulfonic acid	500 g	LR	29041090	6192-52-5	RANKT2410	1080
Pyridine	500 ml	ARS, ACS	29333100	110-86-1	RANKP0701	1863
Pyridine	2.5 L	ARS, ACS	29333100	110-86-1	RANKP0702	9275
Pyridine	500 ml	LR	29333100	110-86-1	RANKP0710	1753
Pyridine	2.5 L	LR	29333100	110-86-1	RANKP0715	7903
Pyrogallol	100 g	AR	29072990	87-66-1	RANKP2880	3761
Rankleen, alkaline	5 L	Cleaning solution	34029019		RANKR0055	8232
Rankleen, Hi-Power	500 ml	Cleaning solution	34029019		RANKR0070	546
Rankleen, Hi-Power	5 L	Cleaning solution	34029019		RANKR0075	2605

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Rankleen, neutral	500 ml	Cleaning solution	34029019		RANKR0010	534
Rankleen, neutral	5 L	Cleaning solution	34029019		RANKR0020	2518
Rankleen, phosphate free	500 ml	Cleaning solution	34029019		RANKR0060	817
Rankleen, phosphate free	5 L	Cleaning solution	34029019		RANKR0065	2897
Resorcinol	250 g	LR	29072100	108-46-3	RANKR0030	2122
Safranin O (biological stain)	25 g	Indicator	32041399	477-73-6	RANKS2020	1023
Safranin solution	125 ml	Indicator	32041399		RANKS2023	438
Salicylic acid	500 g	LR	29182110	69-72-7	RANKS2040	1169
Salicylic acid	500 g	AR	29182110	69-72-7	RANKS2042	1232
Selenium dioxide	100 g	LR	28112990	2025852	RANKS2050	8195
Selenium powder	25 g	AR	28049000	7782-49-2	RANKS2060	1790
Selenium powder	100 g	AR	28049000	7782-49-2	RANKS2065	6098
Silica Gel G (for TLC)	500 g	LR	28112990	112926-00-8	RANKS0020	1004
Silica Gel GF 254 (for TLC; contains CaSO ₄)	500 g	LR	28112990	112926-00-8	RANKS2100	5463
Silica Gel H (for TLC)	500 g	LR	28112990	63231-67-4	RANKS0030	978
Silica gel non-indicating, coarse	1 kg	LR	28112990	63231-67-4	RANKS0048	1145
Silica gel self-indicating, 6 - 20 mesh	500 g	LR	28112990		RANKS0050	704
Silica gel self-indicating, 6 - 20 mesh	1 kg	LR	28112990		RANKS0055	1355
Silica gel self-indicating, coarse	500 g	LR	28112990		RANKS0040	714
Silica gel self-indicating, coarse	1 kg	LR	28112990		RANKS0045	1376
Silica gel, 100 - 200 mesh (for column chromatography)	500 g	LR	28112990	112926-00-8	RANKS2091	1074
Silica gel, 230 - 400 mesh (for column chromatography)	5 kg	LR	28112990	112926-00-8	RANKS0065	9402
Silica gel, 230 - 400 mesh (for column chromatography)	500 g	LR	28112990	112926-00-8	RANKS2092	1480
Silica gel, 60 - 120 mesh (for column chromatography)	500 g	LR	28112990	112926-00-8	RANKS2090	1048
Silicone grease, high vacuum	50 g	LR	28046100		RANKS2110	483
Silicone oil (for oil baths, 250 °C+)	250 ml	LR	39100090	63148-58-3	RANKS2120	940
Silicone oil (for oil baths, 250 °C+)	2.5 L	LR	39100090	63148-58-3	RANKS2121	7236
Silver nitrate	25 g	ARS, ACS	28432100	7761-88-8	RANKS0076	12705
Silver nitrate	100 g	ARS, ACS	28432100	7761-88-8	RANKS0077	47190
Silver nitrate	500 g	ARS, ACS	28432100	7761-88-8	RANKS0078	235587
Silver nitrate	25 g	LR	28432100	7761-88-8	RANKS0080	12342
Silver nitrate	100 g	LR	28432100	7761-88-8	RANKS0090	41382
Silver nitrate solution, N/10	500 ml	Solution	28432100	7761-88-8	RANKS0765	5082
Silver nitrate solution, N/50	500 ml	Solution	28432100	7761-88-8	RANKS0760	2015
Silver nitrate, N/10	6 amp	CVS	28432100	7761-88-8	RANKS0830	36119
Silver sulfate	25 g	LR	28432900	10294-26-5	RANKS0660	15754
Silver sulfate	25 g	ARS, ACS	28432900	10294-26-5	RANKS0663	16063
Silver sulfate	100 g	ARS, ACS	28432900	10294-26-5	RANKS0664	62618
Sodium acetate, anhydrous	250 g	ARS, ACS	29152990	127-09-3	RANKS0099	610
Sodium acetate, anhydrous	500 g	ARS, ACS	29152990	127-09-3	RANKS0101	724
Sodium acetate, anhydrous	250 g	LR	29152990	127-09-3	RANKS0110	559
Sodium acetate, trihydrate	500 g	HPLC	29152990	6131-90-4	RANKS0108	2757
Sodium acetate, trihydrate	500 g	LR	29152990	6131-90-4	RANKS0120	432
Sodium acetate, trihydrate	500 g	ARS, ACS	29152990	6131-90-4	RANKS0673	457
Sodium acetate, trihydrate	5 kg	ARS, ACS	29152990	6131-90-4	RANKS0674	3853
Sodium benzoate	500 g	LR	29163140	532-32-1	RANKS0130	781
Sodium benzoate	500 g	AR	29163140	532-32-1	RANKS0134	1010
Sodium bicarbonate	500 g	LR	28363000	144-55-8	RANKS0140	379
Sodium bicarbonate	500 g	ARS, ACS	28363000	144-55-8	RANKS0681	483
Sodium bicarbonate	5 kg	ARS, ACS	28363000	144-55-8	RANKS0683	3773
Sodium borohydride	100 g	LR	28500010	16940-66-2	RANKS2210	3748
Sodium borohydride	500 g	LR	28500010	16940-66-2	RANKS2215	15996
Sodium bromide	500 g	AR	28275110	7647-15-6	RANKS2219	1775
Sodium bromide	500 g	LR	28275110	7647-15-6	RANKS2220	1321
Sodium carbonate solution, N/10	6 amp	CVS	28362090	497-19-8	RANKS0149	887
Sodium carbonate, anhydrous	500 g	LR	28362090	497-19-8	RANKS0150	483
Sodium carbonate, anhydrous	5 kg	LR	28362090	497-19-8	RANKS0152	2884
Sodium carbonate, anhydrous	250 g	LR	28362090	497-19-8	RANKS0157	343
Sodium carbonate, anhydrous	500 g	ARS, ACS	28362090	497-19-8	RANKS0168	610
Sodium carbonate, anhydrous	1 kg	ARS, ACS	28362090	497-19-8	RANKS0169	1040
Sodium chloride	500 g	ARS, ACS	25010090	7647-14-5	RANKS0171	330
Sodium chloride	1 kg	ARS, ACS	25010090	7647-14-5	RANKS0172	572
Sodium chloride	5 kg	ARS, ACS	25010090	7647-14-5	RANKS0173	1461
Sodium chloride	500 g	HI-PURE	25010090	7647-14-5	RANKS0180	299
Sodium chloride	5 kg	HI-PURE	25010090	7647-14-5	RANKS0190	1334
Sodium chromate	500 g	LR	28415090	10034-82-9	RANKS2238	972
Sodium fluoride	500 g	LR	28269000	7681-49-4	RANKS0850	1176
Sodium fluoride	500 g	ARS, ACS	28269000	7681-49-4	RANKS2311	1588
Sodium formate	500 g	LR	29151210	141-53-7	RANKS2330	683
Sodium formate	5 kg	LR	29151210	141-53-7	RANKS2331	6038
Sodium hexametaphosphate	500 g	LR	28352940	10124-56-8	RANKS0690	794
Sodium hexametaphosphate	500 g	AR	28352940	10124-56-8	RANKS0695	4001
Sodium hydroxide flakes	500 g	LR	28151200	1310-73-2	RANKS0250	445
Sodium hydroxide flakes	5 kg	LR	28151110	1310-73-2	RANKS0260	2528
Sodium hydroxide pellets	500 g	LR	28151110	1310-73-2	RANKS0290	536
Sodium hydroxide pellets	5 kg	LR	28151110	1310-73-2	RANKS0310	3303
Sodium hydroxide pellets	500 g	ARS, ACS	28151110	1310-73-2	RANKS0601	555
Sodium hydroxide pellets	1 kg	ARS, ACS	28151110	1310-73-2	RANKS0602	900

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Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Sodium hydroxide pellets	5 kg	ARS, ACS	28151110	1310-73-2	RANKS0603	3926
Sodium hydroxide solution, N/10	500 ml	Solution	28151110	1310-73-2	RANKS0770	345
Sodium hydroxide, 30%	5 L	LR	28151200	1310-73-2	RANKS0825	7941
Sodium hydroxide, N/1 (CVS)	2 amp	CVS	28151200	1310-73-2	RANKS0811	515
Sodium hydroxide, N/10 (CVS)	6 amp	CVS	28151200	1310-73-2	RANKS0820	915
Sodium hypochlorite solution, 4 - 6%	1 L	LR	28289019	7681-52-9	RANKS0860	661
Sodium hypochlorite solution, 4 - 6%	500 ml	LR	28289019	7681-52-9	RANKS0861	356
Sodium hypochlorite solution, 4 - 6%	5 L	LR	28289019	7681-52-9	RANKS0865	1284
Sodium iodide	250 g	LR	28276020	7681-82-5	RANKS2350	7980
Sodium lauryl sulfate	500 g	LR	29209000	151-21-3	RANKS2365	1512
Sodium metabisulfite	500 g	LR	28321090	7681-57-4	RANKS0330	470
Sodium metaperiodate	100 g	ARS, ACS	28299030	7790-28-5	RANKS2391	3276
Sodium metaperiodate	500 g	ARS, ACS	28299030	7790-28-5	RANKS2392	13440
Sodium metaperiodate	100 g	LR	28299030	7790-28-5	RANKS2394	2993
Sodium metasilicate	1 kg	LR	28391100	13517-24-3	RANKS0346	1601
Sodium molybdate	100 g	LR	28417020	10102-40-6	RANKS2410	2102
Sodium molybdate	250 g	LR	28417020	10102-40-6	RANKS2415	5140
Sodium molybdate, dihydrate	250 g	ARS, ACS	28417020	10102-40-6	RANKS2421	5163
Sodium nitrate	500 g	LR	28342990	7631-99-4	RANKS0350	540
Sodium nitrite	500 g	LR	28342990	7632-00-0	RANKS0360	616
Sodium nitrite	500 g	ARS, ACS	28342990	7632-00-0	RANKS0362	692
Sodium nitroprusside	100 g	LR	28372050	13755-38-9	RANKS0370	1302
Sodium oxalate	500 g	LR	29171190	62-76-0	RANKS0380	819
Sodium percarbonate, tablets	1 kg	LR	28369990	15630-89-4	RANKS0341	1010
Sodium peroxide	100 g	ARS, ACS	28153000	1313-60-6	RANKS0892	6185
Sodium peroxide	500 g	ARS, ACS	28153000	1313-60-6	RANKS0903	26008
Sodium peroxide	1 kg	ARS, ACS	28153000	1313-60-6	RANKS0904	51552
Sodium phosphate dibasic (disodium hydrogen orthophosphate), anhydrous	500 g	ARS, ACS	28352200	7558-79-4	RANKS0243	1115
Sodium phosphate dibasic (disodium hydrogen orthophosphate), anhydrous	1 kg	ARS, ACS	28352200	7558-79-4	RANKS0244	1645
Sodium phosphate dibasic (disodium hydrogen orthophosphate), anhydrous	500 g	HPLC	28352200	7558-79-4	RANKS0247	2001
Sodium phosphate dibasic (disodium hydrogen orthophosphate), anhydrous	500 g	LR	28352200	7558-79-4	RANKS0406	1034
Sodium phosphate dibasic (disodium hydrogen orthophosphate), dihydrate	500 g	LR	28352200	10028-24-7	RANKS0400	775
Sodium phosphate monobasic (sodium dihydrogen orthophosphate), dihydrate	500 g	LR	28352200	13472-35-0	RANKS0240	773
Sodium phosphate monobasic (sodium dihydrogen orthophosphate), dihydrate	500 g	HPLC	28352200	13472-35-0	RANKS0241	1588
Sodium phosphate tribasic (trisodium orthophosphate)	500 g	LR	28352990	10101-89-0	RANKS0390	620
Sodium phosphate tribasic (trisodium orthophosphate)	500 g	ARS, ACS	28352990	10101-89-0	RANKS0391	673
Sodium phosphate tribasic (trisodium orthophosphate)	5 kg	ARS, ACS	28352990	10101-89-0	RANKS0394	6213
Sodium sulfate, anhydrous	500 g	LR	28331100	7757-82-6	RANKS0410	349
Sodium sulfate, anhydrous	1 kg	LR	28331100	7757-82-6	RANKS0411	633
Sodium sulfate, anhydrous	5 kg	LR	28331100	7757-82-6	RANKS0412	2389
Sodium sulfate, anhydrous	500 g	ARS, ACS	28331100	7757-82-6	RANKS0441	462
Sodium sulfate, anhydrous	1 kg	ARS, ACS	28331100	7757-82-6	RANKS0442	794
Sodium sulfite, anhydrous	500 g	LR	28321010	7757-83-7	RANKS0420	438
Sodium sulfite, anhydrous	500 g	ARS, ACS	28321010	7757-83-7	RANKS0423	460
Sodium thiosulfate solution, N/10	6 amp	CVS	28323010	7772-98-7	RANKS0840	915
Sodium thiosulfate, pentahydrate	500 g	LR	28323010	10102-17-7	RANKS0430	362
Sodium thiosulfate, pentahydrate	500 g	ARS, ACS	28323010	10102-17-7	RANKS0444	572
Sodium tungstate	100 g	LR	28418010	10213-10-2	RANKS0450	1664
Sorbic acid	1 kg	AR	29161960	110-44-1	RANKS2500	3748
SPADNS	5 g	AR	29270090	23647-14-5	RANKS2520	2959
Stannic chloride, pentahydrate	500 g	AR	28273990	10026-06-9	RANKS2530	3704
Stannous chloride, dihydrate	500 g	ARS, ACS	28273990	10025-69-1	RANKS0461	6815
Stannous chloride, dihydrate	250 g	LR	28273990	10025-69-1	RANKS0470	3119
Stannous chloride, dihydrate	1 kg	LR	28273990	10025-69-1	RANKS0472	12285
Starch iodide paper	5 books	LR	38220090		RANKS0800	305
Starch, soluble	500 g	ARS, ACS	29420090	9005-84-9	RANKS2551	2717
Starch, soluble	500 g	LR	29420090	9005-84-9	RANKS2555	2605
Strontium carbonate	250 g	LR	28369200	1633-05-2	RANKS2800	1207
Strontium chloride	500 g	AR	28273930	10025-70-4	RANKS0489	1250
Strontium chloride	500 g	LR	28273930	10025-70-4	RANKS0490	861
Strontium nitrate	500 g	LR	28342910	10042-76-9	RANKS2820	956
Succinic acid	500 g	LR	29171930	110-15-6	RANKS2560	1639
Sucrose	500 g	ARS, ACS	17019990	57-50-1	RANKS2591	1029
Sucrose	500 g	LR	17019990	57-50-1	RANKS2610	607
Sulfamic acid	500 g	LR	28111990	5329-14-6	RANKS2650	629
Sulfamic acid	500 g	AR	28111990	5329-14-6	RANKS2652	851
Sulfanilic acid	100 g	AR	29214290	121-57-3	RANKS2670	902
Sulfur powder	500 g	LR	25030010	7704-34-9	RANKS2700	495
Sulfuric acid	500 ml	AR	28070010	7664-93-9	RANKS0520	691
Sulfuric acid	2.5 L	AR	28070010	7664-93-9	RANKS0530	2417
Sulfuric acid	5 L	AR	28070010	7664-93-9	RANKS0531	2835
Sulfuric acid	500 ml	LR	28070010	7664-93-9	RANKS0540	643
Sulfuric acid	2.5 L	LR	28070010	7664-93-9	RANKS0550	1826
Sulfuric acid	5 L	LR	28070010	7664-93-9	RANKS0552	2357
Sulfuric acid	2.5 L	EL	28070010	7664-93-9	RANKS0558	2913
Sulfuric acid solution, N/10	6 amp	CVS	28070010	7664-93-9	RANKS0790	1338
Sulfuric acid solution, N/50	500 ml	Solution	28070010	7664-93-9	RANKS0780	438
Sulfuric acid, 50%	5 L	AR	28070010	7664-93-9	RANKS0554	2593

RANKEM™ CHEMICALS AND REAGENTS

Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Tannic acid	100 g	LR	32019090	1401-55-4	RANKT0300	887
Tannic acid	250 g	LR	32019090	1401-55-4	RANKT0310	2033
Tartaric acid	500 g	LR	29181200	87-69-4	RANKT0010	2211
Tartaric acid	500 g	ARS, ACS	29181200	87-69-4	RANKT2011	2376
tert-Butyl alcohol	500 ml	LR	29211990	75-65-0	RANKB0420	699
tert-Butyl alcohol	500 ml	AR	29051490	75-65-0	RANKB0421	750
tert-Butyl alcohol	2.5 L	LR	29051490	75-65-0	RANKB0425	2859
tert-Butyl alcohol	1 L	HPLC	29051490	75-65-0	RANKB0501	3875
tert-Butyl alcohol	2.5 L	HPLC	29051490	75-65-0	RANKB0502	5832
tert-Butylamine	500 ml	LR	29051490	75-64-9	RANKB2645	1675
Tetrabutylammonium bromide	500 g	LR	29239000	1643-19-2	RANKT2100	4142
Tetrabutylammonium hydroxide, 0.1 N aqueous solution	500 ml	AR	29239000	2052-49-5	RANKT6661	2566
Tetrabutylammonium hydroxide, 0.1 N in methanol	500 ml	AR	29239000		RANKT7771	5857
Tetrabutylammonium hydroxide, 10% aqueous solution	100 ml	AR	29239000	2052-49-5	RANKT6663	3240
Tetrabutylammonium hydroxide, 10% aqueous solution	500 ml	AR	29239000	2052-49-5	RANKT6664	8888
Tetrabutylammonium hydroxide, 10% in methanol	100 ml	AR	29239000	2052-49-5	RANKT7772	3380
Tetrabutylammonium hydroxide, 20% aqueous solution	100 ml	AR	29239000	2052-49-5	RANKT6665	4675
Tetrabutylammonium hydroxide, 20% aqueous solution	500 ml	AR	29239000	2052-49-5	RANKT6666	11663
Tetrabutylammonium hydroxide, 20% in methanol	100 ml	AR	29239000	2052-49-5	RANKT7774	3748
Tetrabutylammonium hydroxide, 25% aqueous solution	100 ml	AR	29239000	2052-49-5	RANKT6667	4510
Tetrabutylammonium hydroxide, 25% aqueous solution	500 ml	AR	29239000	2052-49-5	RANKT6668	16707
Tetrabutylammonium hydroxide, 25% in methanol	100 ml	AR	29239000	2052-49-5	RANKT7776	5533
Tetrabutylammonium hydroxide, 25% in methanol	500 ml	AR	29239000	2052-49-5	RANKT7777	14331
Tetrabutylammonium hydroxide, 40% aqueous solution	100 ml	AR	29239000	2052-49-5	RANKT6669	7627
Tetrabutylammonium hydroxide, 40% aqueous solution	500 ml	AR	29239000	2052-49-5	RANKT6670	27455
Tetrabutylammonium hydroxide, 40% in methanol	100 ml	AR	29239000	2052-49-5	RANKT7778	9559
Tetrabutylammonium hydroxide, 40% in methanol	500 ml	AR	29239000	2052-49-5	RANKT7779	28078
Tetrachloroethane	500 ml	LR	29031910	79-34-5	RANKT0330	2814
Tetrachloroethane	500 ml	AR	29031910	79-34-5	RANKT0335	2980
Tetraethylammonium bromide	100 g	LR	29239000	71-91-0	RANKT2170	2688
Tetrahydrofuran	500 ml	LR	29321100	109-99-9	RANKT0020	2048
Tetrahydrofuran	2.5 L	LR	29321100	109-99-9	RANKT0025	9100
Tetrahydrofuran	500 ml	ARS, ACS	29321100	109-99-9	RANKT0031	2153
Tetrahydrofuran	2.5 L	ARS, ACS	29321100	109-99-9	RANKT0032	9300
Tetrahydrofuran	250 ml	HPLC	29321100	109-99-9	RANKT0278	1313
Tetrahydrofuran	500 ml	HPLC	29321100	109-99-9	RANKT0279	2150
Tetrahydrofuran	1 L	HPLC	29321100	109-99-9	RANKT0280	4050
Tetrahydrofuran	2.5 L	HPLC	29321100	109-99-9	RANKT0281	9800
Tetrahydrofuran	2.5 L	DRYSOLV	29321100	109-99-9	RANKT2210	9500
Tetrahydrofuran	500 ml	DRYSOLV	29321100	109-99-9	RANKT2215	2163
Tetramethylammonium hydroxide, 10% aqueous solution	100 ml	AR	29239000	75-59-2	RANKT6682	2579
Tetramethylammonium hydroxide, 10% aqueous solution	500 ml	AR	29239000	75-59-2	RANKT6683	7979
Tetramethylammonium hydroxide, 25% aqueous solution	100 ml	AR	29239000	75-59-2	RANKT6680	7559
Tetramethylammonium hydroxide, 25% aqueous solution	500 ml	AR	29239000	75-59-2	RANKT6681	14674
Tetrapropylammonium hydroxide, 20% aqueous solution	100 ml	AR	29239000	4499-86-9	RANKT6684	3113
Tetrapropylammonium hydroxide, 40% aqueous solution	100 ml	AR	29239000	4499-86-9	RANKT6688	5622
Tetrasodium pyrophosphate, decahydrate	500 g	LR	28353900	13472-36-1	RANKS2830	1854
Thiamine hydrochloride	25 g	LR	29362210	67-03-8	RANKT2017	1695
Thioglycolic acid	500 ml	AR	29309099	68-11-1	RANKT2310	8741
Thymol blue indicator powder	25 g	Indicator	29349990	76-61-9	RANKT0060	4810
Thymolphthalein indicator powder	5 g	Indicator	29322090	125-20-2	RANKT0030	1004
Thymolphthalein indicator solution	125 ml	Indicator	29322090		RANKT0361	260
Tin metal, granules	100 g	LR	80070090	7440-31-5	RANKT0260	2368
Tin metal, granules	500 g	LR	80070090	7440-31-5	RANKT0262	10799
Titanium dioxide	500 g	LR	28230010	13463-67-7	RANKT0070	991
Titanium dioxide	1 kg	LR	28230010	13463-67-7	RANKT0071	1931
Toluene	1 L	DRYSOLV	29023000	108-88-3	RANKT0092	1366
Toluene	1 L	HPLC	29023000	108-88-3	RANKT0093	1670
Toluene	2.5 L	HPLC	29023000	108-88-3	RANKT0094	3570
Toluene	500 ml	ARS, ACS	29023000	108-88-3	RANKT0096	699
Toluene	2.5 L	ARS, ACS	29023000	108-88-3	RANKT0097	2416
Toluene, rectified	500 ml	LR	29023000	108-88-3	RANKT0100	629
Toluene, rectified	2.5 L	LR	29023000	108-88-3	RANKT0120	2195
Toluene, sulfur free	500 ml	LR	29023000	108-88-3	RANKT0130	610
Toluene, sulfur free	2.5 L	LR	29023000	108-88-3	RANKT0150	1876
Total hardness indicator tablets	100 tablets	LR	38220090		RANKT0290	1264
Triammonium citrate	500 g	LR	29181590	3458-72-8	RANKA0368	2465
Trichloroacetic acid	100 g	LR	29154010	76-03-9	RANKT0160	546
Trichloroethylene	500 ml	ARS, ACS	29032200	79-01-6	RANKT0171	1677
Trichloroethylene	2.5 L	ARS, ACS	29032200	79-01-6	RANKT0173	7204
Trichloroethylene	500 ml	LR	29032200	79-01-6	RANKT0180	1586
Trichloroethylene	2.5 L	LR	29032200	79-01-6	RANKT0200	6350
Trichloroethylene	2.5 L	EL	29032200	79-01-6	RANKT0208	9535
Triethanolamine	500 ml	LR	29221500	102-71-6	RANKT0220	1093
Triethanolamine	2.5 L	LR	29221500	102-71-6	RANKT0222	4955
Triethanolamine	500 ml	AR	29221500	102-71-6	RANKT0228	1207
Triethanolamine	2.5 L	AR	29221500	102-71-6	RANKT0229	5107

RANKEM™ CHEMICALS AND REAGENTS

Product description	Quantity	Grade	HSN code	CAS No.	Product code	List price
Triethylamine	500 ml	LR	29211990	121-44-8	RANKT0210	956
Triethylamine	250 ml	HPLC	29211990	121-44-8	RANKT0212	2223
Triethylamine	500 ml	HPLC	29211990	121-44-8	RANKT0213	2965
Triethylamine	500 ml	AR	29211990	121-44-8	RANKT0216	1029
Triethylamine	2.5 L	AR	29211990	121-44-8	RANKT0218	4256
Triple 100	500 ml	Disinfectant	38089400		RANKT0430	1264
Triple 100	5 L	Disinfectant	38089400		RANKT0440	7200
Triple 256	500 ml	Disinfectant	38089400		RANKT0410	1868
Triple 256	5 L	Disinfectant	38089400		RANKT0420	13613
Tripotassium citrate, monohydrate	500 g	AR	29181510	1534146	RANKP0280	1071
Tripotassium citrate, monohydrate	500 g	LR	29181510	1534146	RANKP0290	819
Tris buffer	100 g	ARS, ACS	29221990	77-86-1	RANKT0351	1880
Tris buffer	500 g	ARS, ACS	29221990	77-86-1	RANKT0352	5484
Tris buffer	1 kg	ARS, ACS	29221990	77-86-1	RANKT0353	10863
Trisodium citrate, dihydrate	500 g	ARS, ACS	29181520	1545801	RANKS0221	1005
Trisodium citrate, dihydrate	500 g	LR	29181520	1545801	RANKS0230	751
Trisodium citrate, dihydrate	5 kg	LR	29181520	1545801	RANKS0234	5660
Tween 80	500 ml	LR	34021300	9005-65-6	RANKT2610	1963
Universal indicator solution	100 ml	Indicator	32049000		RANKU0010	273
Universal indicator solution	500 ml	Indicator	32049000		RANKU0020	490
Vaniline	100 g	LR	29124100	121-33-5	RANKV0010	1385
Water	1 L	HPLC	28539010	7732-18-5	RANKW0020	657
Water, distilled	5 L	LR	28539010	7732-18-5	RANKW0030	825
Wright's stain solution	125 ml	Indicator	32049000		RANKW2015	360
Xylene	500 ml	ARS, ACS	29024400	1330-20-7	RANKX0091	661
Xylene	2.5 L	ARS, ACS	29024400	1330-20-7	RANKX0092	2350
Xylene, rectified	500 ml	LR	29024400	1330-20-7	RANKX0010	751
Xylene, rectified	2.5 L	LR	29024400	1330-20-7	RANKX0030	2772
Xylene, sulfur free	500 ml	LR	29024400	1330-20-7	RANKX0040	692
Xylene, sulfur free	2.5 L	LR	29024400	1330-20-7	RANKX0060	2239
Xylenol orange aqueous solution (biological stain)	5 g	Indicator	29349900	3618-43-7	RANKX2020	1035
Zinc acetate	500 g	LR	29152990	5970-45-6	RANKZ0010	864
Zinc chloride	500 g	LR	28273990	7646-85-7	RANKZ0020	819
Zinc chloride	5 kg	LR	28273990	7646-85-7	RANKZ0021	6321
Zinc chloride	1 kg	LR	28273990	7646-85-7	RANKZ0022	1474
Zinc chloride, anhydrous	500 g	ARS, ACS	28273990	7646-85-7	RANKZ0024	1359
Zinc dust	500 g	LR	79031000	7440-66-6	RANKZ0040	1486
Zinc metal, granules	250 g	LR	79039000	7440-66-6	RANKZ0025	858
Zinc metal, granules	500 g	LR	79039000	7440-66-6	RANKZ0030	1715
Zinc nitrate, hexahydrate	500 g	LR	28342990	10196-18-6	RANKZ2100	2159
Zinc oxide	500 g	ARS, ACS	28170010	1314-13-2	RANKZ0048	1156
Zinc oxide	500 g	LR	28170010	1314-13-2	RANKZ0050	1118
Zinc oxide	5 kg	LR	28170010	1314-13-2	RANKZ0062	9275
Zinc sulfate, heptahydrate	500 g	HI-PURE	28332990	7446-20-0	RANKZ0070	572
Zinc sulfate, heptahydrate	500 g	ARS, ACS	28332990	7446-20-0	RANKZ0073	800

RANKEM™ GC standards



RANKEM™ GC STANDARDS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
1-(Trimethylsilyl)imidazole	100 g		18156-74-6	29420090	RANKGCT021-100	139229
1,2-Pentanediol	100 ml		5343-92-0	29420090	RANKGCP008-100	54223
1,2-Dichlorobenzene	100 ml		95-50-1	29420090	RANKGCD011-100	11014
1,2-Dichloroethane	100 ml	USP	107-06-2	29420090	RANKGCD002-100	10732
1,2-Dimethoxyethane	100 ml		110-71-4	29420090	RANKGCD001-100	11014
1,3-Difluorobenzene	100 ml		372-18-9	29420090	RANKGCD013-100	26547
1,4-Dibromobutane	100 ml		110-52-1	29420090	RANKGCD007-100	21520
1,4-Dimethyl piperazine	100 ml		106-58-1	29420090	RANKGCD026-100	37052
1,4-Dioxane	100 ml	USP	123-91-1	29420090	RANKGCD009-100	11579
1,8-Diazabicyclo[5.4.0]undec-7-ene (DBU)	100 ml		6674-22-2	29420090	RANKGCD008-100	23158
1-Bromodecane	100 ml		112-29-8	29420090	RANKGCB006-100	25558
1-Chlorobutane	100 ml		109-69-3	29420090	RANKGCC008-100	13838
1-Decanol	100 ml		112-30-1	29420090	RANKGCD020-100	11635
1-Dodecanol (lauryl alcohol)	100 ml		112-53-8	29420090	RANKGCD028-100	10732
1-Hexanol	100 ml		111-27-3	29420090	RANKGCH002-100	12426
1-Methylpyrrolidine	100 ml		120-94-5	29420090	RANKGCM010-100	24626
1-Octanol	100 ml		111-87-5	29420090	RANKGCO003-100	11579
1-Pentadecanol	100 g		629-76-5	29420090	RANKGCP020-100	62469
1-Pentanol	100 ml			29420090	RANKGCP006-100	12426
1-Phenoxy-2-propanol	100 ml		770-35-4	29420090	RANKGCP014-100	41571
1-Propanol/n-propanol	100 ml	USP	71-23-8	29420090	RANKGCP005-100	11014
2-(2-Chloroethoxy)ethanol	100 ml		628-89-7	29420090	RANKGCC011-100	26886
2,2,2-Trichloroethanol	100 ml		115-20-8	29420090	RANKGCT015-100	45525
2,2-Dimethoxypropane	100 ml		77-76-9	29420090	RANKGCD030-100	13838
2,2-Dimethylbutyric acid	100 ml		595-37-9	29420090	RANKGCD014-100	34268
2,6-Dimethylaniline	100 ml		87-62-7	29420090	RANKGCD012-100	13838
2-Butanol	100 ml		78-92-2	29420090	RANKGCB005-100	11861
2-Butanone (ethyl methyl ketone)	100 ml		78-93-3	29420090	RANKGCB001-100	11861
2-Chloro-2-methyl propane (tert-butyl chloride)	100 ml		507-20-0	29420090	RANKGCC015-100	11861
2-Chloroethanol	100 ml		107-07-3	29420090	RANKGCC012-100	12200
2-Chlorotoluene	100 ml		95-49-8	29420090	RANKGCC014-100	11861
2-Ethylhexanoic acid	100 ml		149-57-5	29420090	RANKGCE009-100	12144
2-Methoxyethanol	100 ml		109-86-4	29420090	RANKGCM008-100	11579
2-Methyl pentane	100 ml		107-83-5	29420090	RANKGCM006-100	25756
2-Methyltetrahydrofuran	100 ml			29420090	RANKGCM011-100	11861
2-Methyl-2-butene	100 ml		513-35-9	29420090	RANKGCM013-100	27027
3,4-Dihydro-2H-pyran	100 ml		110-87-2	29420090	RANKGCD021-100	24626
3-Methylpentane	100 ml		96-14-0	29420090	RANKGCM014-100	43548
3-Pentanol	100 ml		584-02-1	29420090	RANKGCP004-100	37052
3-Pentanone	100 ml		96-22-0	29420090	RANKGCP003-100	13838
4-Chlorobenzoyl chloride	100 ml		122-01-0	29420090	RANKGCC010-100	28382
4-Chlorobutyl chloride	100 ml		4635-59-0	29420090	RANKGCC018-100	11861
4-Methyl-2-pentanol	100 ml		108-11-2	29420090	RANKGCM012-100	13838
α,α-Trichlorotoluene (benzotrichloride)	100 ml		98-07-7	29420090	RANKGCT010-100	11635
Acetaldehyde diethyl acetal	100 ml		105-57-7	29420090	RANKGCA007-100	25756
Acetic acid	100 ml		64-19-7	29420090	RANKGCA004-100	10732
Acetonitrile	100 ml	USP	75-05-8	29420090	RANKGCA001-100	10732
Acetophenone	100 ml		98-86-2	29420090	RANKGCA006-100	11014
Aniline	100 ml		62-53-3	29420090	RANKGCA003-100	11861
Anisole	100 ml		100-66-3	29420090	RANKGCA005-100	12426
Benzaldehyde	100 ml		100-52-7	29420090	RANKGCB013-100	11014
Benzaldehyde dimethyl acetal (α,α-methoxytoluene)	100 ml		1125-88-8	29420090	RANKGCB012-100	12426
Benzene	100 ml		71-43-2	29420090	RANKGCB004-100	10732
Benzenesulfonyl chloride	100 ml		98-09-9	29420090	RANKGCB010-100	13838
Benzyl alcohol	100 ml		100-51-6	29420090	RANKGCB002-100	11014
Benzyl bromide	100 ml		100-39-0	29420090	RANKGCB009-100	15166
Benzyl chloride	100 ml		100-44-7	29420090	RANKGCB003-100	12426
Benzyl cyanide	100 ml		140-29-4	29420090	RANKGCB011-100	11692
Benzylamine	100 ml		100-46-9	29420090	RANKGCB014-100	11014
Bromobenzene	100 ml		108-86-1	29420090	RANKGCB016-100	37561
Butyraldehyde	100 ml		123-72-8	29420090	RANKGCB017-100	21746
Butyryl chloride	100 g		141-75-3	29420090	RANKGCN017-100	15589
Chlorobenzene	100 ml		108-90-7	29420090	RANKGCC006-100	11014
Chloroform	100 ml		67-66-3	29420090	RANKGCC001-100	10732
Cumene	100 ml		98-82-8	29420090	RANKGCC005-100	15250
Cyclohexane	100 ml	USP	110-82-7	29420090	RANKGCC002-100	11861
Cyclohexanecarboxylic acid	100 g		98-89-5	29420090	RANKGCC019-100	17707
Cyclohexanol	100 ml		108-93-0	29420090	RANKGCC017-100	11861
Cyclohexanone	100 ml		108-94-1	29420090	RANKGCC016-100	11014
Cyclohexylamine	100 ml		108-91-8	29420090	RANKGCC013-100	12426
Cyclopentyl methyl ether	100 ml		5614-37-9	29420090	RANKGCC004-100	15250
Cyclopropylamine	100 ml		765-30-0	29420090	RANKGCC007-100	27733
Cyclopropylmethylamine	20 g			29420090	RANKGCC009-020	135896
Decanoic acid	100 ml		334-48-5	29420090	RANKGCD035-100	32195
Diacetone alcohol	100 ml		123-42-2	29420090	RANKGCD018-100	14968
Dibutyl ether	100 ml		142-96-1	29420090	RANKGCD034-100	18074
Dibutylamine	100 ml		111-92-2	29420090	RANKGCD022-100	12200
Dicyclohexyl	100 ml		92-51-3	29420090	RANKGCD031-100	85062

RANKEM™ GC STANDARDS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Diethyl malonate	100 ml		105-53-3	29420090	RANKGCD024-100	11014
Diethyl oxalate	100 ml		95-92-1	29420090	RANKGCD023-100	11861
Diethylamine	100 ml		109-89-7	29420090	RANKGCD005-100	11579
Diethylene glycol dimethyl ether	100 ml		111-96-6	29420090	RANKGCD017-100	12426
Diethylene glycol	100 ml		111-46-6	29420090	RANKGCD025-100	11014
Diisopropyl adipate	100 ml		6938-94-9	29420090	RANKGCD029-100	30275
Diisopropyl ether	100 ml		108-20-3	29420090	RANKGCD033-100	13273
Diisopropylamine	100 ml		108-18-9	29420090	RANKGCD016-100	12426
Dimethoxy methane	100 ml		109-87-5	29420090	RANKGCD027-100	16154
Dimethyl sulfate	100 ml		77-78-1	29420090	RANKGCD010-100	11579
Dimethyl sulfide	100 ml		75-18-3	29420090	RANKGCD019-100	11861
Dimethyl sulfoxide	100 ml	USP	67-68-5	29420090	RANKGCD006-100	11014
Epichlorohydrin	100 ml		106-89-8	29420090	RANKGCE010-100	11014
Ethanolamine	100 ml		141-43-5	29420090	RANKGCE011-100	11014
Ethyl acetate	100 ml	USP	141-78-6	29420090	RANKGCE002-100	11014
Ethyl acetoacetate	100 ml		141-97-9	29420090	RANKGCE014-100	13838
Ethyl bromide	100 ml		74-96-4	29420090	RANKGCE004-100	13838
Ethyl chloroformate	100 ml		541-41-3	29420090	RANKGCE005-100	12426
Ethyl formate	100 ml		109-94-4	29420090	RANKGCE003-100	11014
Ethyl isobutyrate	100 ml		97-62-1	29420090	RANKGCE012-100	56200
Ethyl propionate	100 ml		105-37-3	29420090	RANKGCE013-100	54788
Ethyl trifluoroacetate	100 g		383-63-1	29420090	RANKGCE008-100	14064
Ethyl vinyl ether stabilizer, 0.1% diethylaniline	100 ml		109-92-2	29420090	RANKGCE015-100	41797
Ethylenediamine	100 ml		107-15-3	29420090	RANKGCE006-100	12426
Flourothiophenol	25 g		371-42-6	29420090	RANKGCF003-025	138382
Formamide	100 ml		75-12-7	29420090	RANKGCF001-100	10732
Glycerol	100 ml		56-81-5	29420090	RANKGCG001-100	11014
Hexadecane	100 ml		544-76-3	29420090	RANKGCH001-100	27027
Iodoethane with silver wire stabilizer	100 ml		75-03-6	29420090	RANKGCI015-100	132169
Isoamyl acetate	100 ml		123-92-2	29420090	RANKGCI016-100	15391
Isoamyl alcohol	100 ml		123-51-3	29420090	RANKGCI010-100	11014
Isobutanol	100 ml		78-83-1	29420090	RANKGCI017-100	21746
Isobutyl acetate	100 ml		110-19-0	29420090	RANKGCI006-100	12991
Isobutylamine	100 ml		78-81-9	29420090	RANKGCI011-100	11861
Isobutyryl chloride	100 ml		79-30-1	29420090	RANKGCI014-100	12624
Isooctane	100 ml		540-84-1	29420090	RANKGCI007-100	12426
Isopropyl acetate	100 ml		108-21-4	29420090	RANKGCI004-100	11861
Isopropyl alcohol (2-propanol)	100 ml	USP	67-63-0	29420090	RANKGCI001-100	10732
Isopropyl formate	100 ml		625-55-8	29420090	RANKGCI003-100	59645
Isopropyl iodide	100 ml		75-30-9	29420090	RANKGCI013-100	34228
Isovaleraldehyde	100 ml		590-86-3	29420090	RANKGCI005-100	15250
m-Cresol	100 ml		108-39-4	29420090	RANKGCM016-100	14968
Mesityl oxide	100 ml		141-79-7	29420090	RANKGCM017-100	14459
Methanesulfonyl chloride	100 ml		124-63-0	29420090	RANKGCM018-100	11861
Methanol	100 ml	USP	67-56-1	29420090	RANKGCM004-100	10732
Methyl acetate	100 ml			29420090	RANKGCM007-100	11579
Methyl arachidate	25 g		1120-28-1	29420090	RANKGCM024-025	323220
Methyl decanoate	100 ml		110-42-9	29420090	RANKGCM025-100	43209
Methyl iodide	100 ml		74-88-4	29420090	RANKGCM009-100	35358
Methyl isobutyl ketone (MIBK)	100 ml	USP	108-10-1	29420090	RANKGCM001-100	11861
Methyl tert-butyl ether (MTBE)	100 ml	USP	1634-04-4	29420090	RANKGCM003-100	11579
Methyl-3-aminocrotonate	100 g		14205-39-1	29420090	RANKGCM023-100	66649
Methylcyclohexane	100 ml		108-87-2	29420090	RANKGCM019-100	11014
Methylcyclopentane	100 ml		96-37-7	29420090	RANKGCM015-100	38464
Methyl-p-toluenesulfonate	100 g		80-48-8	29420090	RANKGCM020-100	12144
m-Xylene	100 ml		108-38-3	29420090	RANKGCM005-100	12426
N,N-Diisopropylethylamine (DIPEA)	100 ml		7087-68-5	29420090	RANKGCN009-100	15250
N,N-Dimethylacetamide	100 ml	USP	127-19-5	29420090	RANKGCN002-100	11579
N,N-Dimethylethylamine	100 ml		598-56-1	29420090	RANKGCN016-100	18343
N,N-Dimethylformamide	100 ml	USP	68-12-2	29420090	RANKGCN003-100	11579
N,O-Bis(trimethylsilyl)acetamide	100 ml		10416-59-8	29420090	RANKGCN012-100	34228
n-Butanol	100 ml		71-36-3	29420090	RANKGCN004-100	11861
n-Butyl acetate	100 ml		123-86-4	29420090	RANKGCB015-100	25982
n-Butylamine	100 ml			29420090	RANKGCN010-100	11579
n-Decane	100 ml		124-18-5	29420090	RANKGCN018-100	17284
N-Ethylpiperazine	100 ml		5308-25-8	29420090	RANKGCN013-100	13838
N-Ethyl-N-methylcarbamoyl chloride	25 g		42252-34-6	29420090	RANKGCN022-025	138946
n-Heptane	100 ml	USP	142-82-5	29420090	RANKGCN001-100	10732
n-Hexane	100 ml	USP	110-54-3	29420090	RANKGCN005-100	11014
N-Methylmorpholine	100 ml		109-02-4	29420090	RANKGCN014-100	11861
N-Methylpiperazine	100 ml		109-01-3	29420090	RANKGCN008-100	12426
N-Methyl-2-pyrrolidone (NMP)	100 ml		872-50-4	29420090	RANKGCN007-100	12426
n-Octane	100 ml		111-65-9	29420090	RANKGCN015-100	11071
Nonanoic acid	100 ml		112-05-0	29420090	RANKGCN023-100	55917
n-Pentadecane	100 ml		629-62-9	29420090	RANKGCN019-100	139511
n-Pentane	100 ml		109-66-0	29420090	RANKGCN006-100	12567
n-Tetradecane	100 ml		629-59-4	29420090	RANKGCN020-100	53941
o-Chlorobenzaldehyde	100 g		89-98-5	29420090	RANKGCO002-100	12426

RANKEM™ GC STANDARDS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
O-Cresol	100 ml		95-48-7	29420090	RANKGCO005-100	11861
o-Xylene	100 ml		95-47-6	29420090	RANKGCO001-100	11014
p-Anisaldehyde	100 ml		123-11-5	29420090	RANKGCP022-100	13330
p-Cymene	100 ml		99-87-6	29420090	RANKGCP019-100	17848
Petroleum ether, 40 - 60 °C	100 ml		8032-32-4	29420090	RANKGCP024-100	15109
Petroleum ether, 60 - 80 °C	100 ml		8032-32-4	29420090	RANKGCP025-100	15109
Phenol	100 g		108-95-2	29420090	RANKGCP015-100	10732
Phenyl chloroformate	100 ml		1885-14-9	29420090	RANKGCP007-100	11861
Pivaloyl chloride	100 ml		3282-30-2	29420090	RANKGCP018-100	13895
Propionaldehyde	100 ml		123-38-6	29420090	RANKGCP023-100	48716
Propionyl chloride	100 g		79-03-8	29420090	RANKGCP021-100	11861
Propyl acetate	100 ml		109-60-4	29420090	RANKGCP013-100	14459
Propylamine	100 ml		107-10-8	29420090	RANKGCP017-100	10732
Propylene glycol	100 ml		57-55-6	29420090	RANKGCP011-100	11861
Pyrazinecarbonitrile	100 g		19847-12-2	29420090	RANKGCP010-100	47784
Pyridine	100 ml		110-86-1	29420090	RANKGCP002-100	12426
Pyrrolidine	100 ml		123-75-1	29420090	RANKGCP016-100	11861
R-(+)-1-Phenylethylamine	100 ml		3886-69-9	29420090	RANKGCR001-100	28930
Squalane	100 ml		111-01-3	29420090	RANKGCS002-100	23497
Sulfolane	100 g		126-33-0	29420090	RANKGCS001-100	13838
tert-Butanol	100 ml		75-65-0	29420090	RANKGCT003-100	11014
tert-butyl acetate	100 ml		540-88-5	29420090	RANKGCT008-100	12426
tert-Butylamine	100 ml		75-64-9	29420090	RANKGCT005-100	11014
tert-Pentanol	100 ml		75-85-4	29420090	RANKGCT011-100	12426
Tetrahydrofuran	100 ml	USP	109-99-9	29420090	RANKGCT002-100	11861
Thiophene	100 ml		110-02-1	29420090	RANKGCT019-100	16544
Toluene	100 ml	USP		29420090	RANKGCT004-100	11014
trans-Anethole	100 ml		4180-23-8	29420090	RANKGCT016-100	28580
Tributyltin chloride	100 ml		1461-22-9	29420090	RANKGCT006-100	22932
Trichloroethylene	100 ml		79-01-6	29420090	RANKGCT017-100	10732
Triethyl citrate	100 g		77-93-0	29420090	RANKGCT013-100	22932
Triethylamine	100 ml		121-44-8	29420090	RANKGCT001-100	11014
Trifluoroacetic acid	100 ml		76-05-1	29420090	RANKGCT009-100	13838
Trimethylchlorosilane	100 ml		75-77-4	29420090	RANKGCT014-100	11353
Trimethyl orthoacetate	100 ml		1445-45-0	29420090	RANKGCT018-100	18766
Trimethyl orthoformate	100 ml		149-73-5	29420090	RANKGCT007-100	13838
Tri-n-butylamine	100 ml		102-82-9	29420090	RANKGCT012-100	11861
Valeric acid	100 ml		109-52-4	29420090	RANKGCV001-100	30783
Xylene (mixture of isomers)	100 ml		1330-20-7	29420090	RANKGCX001-100	10732

J.T.Baker® chemicals



J.T.BAKER® CHEMICALS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
1,2,4-Trichlorobenzene	3.8 L	HPLC	120-82-1	29039990	BAKR9444-05	108426
1,1,1,3,3,3-Hexamethyldisilazane	100 ml	BAKER ANALYZED™ reagent	999-97-3	29319090	BAKRN152-05	37639
1,4-Butanediol	500 ml	BAKER™	110-63-4	29053990	BAKRD570-07	22664
1-Butanesulfonic acid, sodium salt	25 g	BAKER™	2386-54-1	29041090	BAKRD600-03	37593
1-Butanol	500 ml	BAKER ANALYZED™ ACS reagent	71-36-3	29051300	BAKR9054-01	11791
1-Butanol	4 L	BAKER ANALYZED™ ACS reagent	71-36-3	29051300	BAKR9054-03	37585
1-Butanol	500 ml	PHOTREX™ reagent	71-36-3	29051300	BAKR9189-01	14840
1-Heptanesulfonic acid, sodium salt	25 g	HPLC	22767-50-6	29041090	BAKR2173-05	37518
1-Hexaneulfonic acid, sodium salt	25 g	HPLC	2832-45-3	29041090	BAKR2175-05	40800
1-Methyl-2-pyrrolidinone (NMP)	500 ml	BAKER ANALYZED™ reagent	872-50-4	29337900	BAKRR053-07	15540
1-Methyl-2-pyrrolidinone (NMP)	4 L	BAKER ANALYZED™ reagent	872-50-4	29337900	BAKRR053-09	33457
1-Octanesulfonic acid, sodium salt	25 g	HPLC	5324-84-5	29041090	BAKR2818-05	33424
1-Pentanesulfonic acid, sodium salt	25 g	HPLC	22767-49-3	29041090	BAKR2841-05	32252
1-Propanol	500 ml	BAKER ANALYZED™ reagent	71-23-8	29051210	BAKR9086-01	24175
2-(2-Butoxyethoxy) ethyl acetate	4 L	BAKER™	124-17-4	29153999	BAKRD660-09	34032
2-(2-Ethoxyethoxy)ethanol	500 ml	BAKER™	111-90-0	29094400	BAKRL216-07	16620
2,2,4-Trimethylpentane	500 ml	BAKER ANALYZED™ ACS reagent	540-84-1	29011000	BAKR9478-01	14840
2,2,4-Trimethylpentane	4 L	BAKER ANALYZED™ ACS reagent	540-84-1	29011000	BAKR9478-03	33915
2,3,5-Triphenyl-2H-tetrazolium chloride	5 g	BAKER™	298-96-4	29339990	BAKRX135-01	20181
2-Methylbutane	500 ml	BAKER™	78-78-4	29011000	BAKRQ223-07	29275
2-Methylbutane	4 L	BAKER™	78-78-4	29011000	BAKRQ223-08	47594
2-Phenoxyethanol	500 ml	BAKER™	122-99-6	29094900	BAKRT319-07	29275
2-Phenoxyethanol	4 L	BAKER™	122-99-6	29094900	BAKRT319-09	29275
2-Propanol	4 L	CMOS	67-63-0	29051220	BAKR9079-05	15865
2-Propanol	500 ml	PHOTREX™ reagent	67-63-0	29051220	BAKR9083-01	7555
2-Propanol	4 L	PHOTREX™ reagent	67-63-0	29051220	BAKR9083-03	45895
2-Propanol	500 ml	BAKER ANALYZED™ ACS reagent	67-63-0	29051220	BAKR9084-01	4947
2-Propanol	4 L	BAKER ANALYZED™ ACS reagent	67-63-0	29051220	BAKR9084-03	19264
2-Propanol	1 L	HPLC	67-63-0	29051220	BAKR9095-02	12465
2-Propanol	4 L	HPLC	67-63-0	29051220	BAKR9095-03	37585
4-Hydroxy-4-methyl-2-pentanone	4 L	BAKER™	123-42-2	29146990	BAKRN679-09	44194
Acetic acid, glacial	500 ml	ULTREX® II Ultrapure reagent	64-19-7	29152100	BAKR6903-05	141469
Acetic acid, glacial	500 ml	BAKER INSTRA-ANALYZED™ Plus reagent	64-19-7	29152100	BAKR9375-01	48052
Acetic acid, glacial	2.5 L	BAKER INSTRA-ANALYZED™ Plus reagent	64-19-7	29152100	BAKR9375-05	100814
Acetic acid, glacial	500 ml	CMOS	64-19-7	29152100	BAKR9503-03	36874
Acetic acid, glacial	500 ml	BAKER ANALYZED™ ACS reagent (PVC-coated bottle)	64-19-7	29152100	BAKR9508-00	8095
Acetic acid, glacial	2.5 L	BAKER ANALYZED™ ACS reagent	64-19-7	29152100	BAKR9508-03	18467
Acetic acid, glacial	2.5 L	HPLC	64-19-7	29152100	BAKR9515-03	26082
Acetic acid, glacial	500 ml	BAKER INSTRA-ANALYZED™ reagent	64-19-7	29152100	BAKR9524-00	36874
Acetic acid, glacial	2.5 L	BAKER INSTRA-ANALYZED™ reagent	64-19-7	29152100	BAKR9524-33	89037
Acetone	8 pt	VLSI		29141100	BAKR5356-05	33449
Acetone	1 L	HPLC		29141100	BAKR9002-02	20181
Acetone	4 L	HPLC		29141100	BAKR9002-03	41249
Acetone	4 L	CMOS		29141100	BAKR9005-03	16620
Acetone	4 L	CMOS		29141100	BAKR9005-05	9985
Acetone	500 ml	BAKER ANALYZED™ ACS reagent		29141100	BAKR9006-01	9696
Acetone	4 L	BAKER ANALYZED™ ACS reagent		29141100	BAKR9006-03	27574
Acetone	500 ml	PHOTREX™ reagent		29141100	BAKR9010-01	8688
Acetone	4 L	PHOTREX™ reagent		29141100	BAKR9010-03	40795
Acetone	1 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis		29141100	BAKR9254-02	31290
Acetone	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis		29141100	BAKR9254-03	54390
Acetone, low water	4 L	HPLC		29141100	BAKR9003-03	54390
Acetonitrile	500 ml	BAKER ANALYZED™ ACS reagent	75-05-8	29269000	BAKR9011-01	10920
Acetonitrile	4 L	BAKER ANALYZED™ ACS reagent	75-05-8	29269000	BAKR9011-03	25326
Acetonitrile	4 L	HPLC Grade	75-05-8	29269000	BAKR9012-03	22274
Acetonitrile	4 L	HPLC Ultra Gradient grade	75-05-8	29269000	BAKR9017-03	26115
Acetonitrile	4 L	HPLC Ultra Gradient grade	75-05-8	29269000	BAKR9017-88	26115
Acetonitrile	1 L	LC-MS	75-05-8	29269000	BAKR9829-02	21945
Acetonitrile	4 L	LC-MS	75-05-8	29269000	BAKR9829-03	33796
Acetonitrile	4 L	LC-MS	75-05-8	29269000	BAKR9829-88	33796
Acetonitrile	1 L	Ultra LC-MS	75-05-8	29269000	BAKR9853-02	37593
Acetonitrile, low water	4 L	BAKER BIO-ANALYZED™ reagent	75-05-8	29269000	BAKR9018-03	62127
Acetonitrile, ultralow water	1 L	BakerDRY™	75-05-8	29269000	BAKR9035-12	16224
Albumin, bovine, fraction V	10 g	BAKER™	9048-46-8	35029000	BAKRA464-02	43114
Albumin, egg, powder	125 g	Purified grade	9006-59-1	29420090	BAKR0440-04	19278
Aluminum oxide, basic, powder	500 g	BAKER ANALYZED™ reagent	1344-28-1	28182090	BAKR0539-01	51199
Aluminum oxide, neutral, powder	500 g	BAKER ANALYZED™ reagent	1344-28-1	28182090	BAKR0540-01	43943
Aluminum oxide, powder	500 g	BAKER ANALYZED™ reagent	1344-28-1	28182090	BAKR0537-01	41249
Aluminum potassium sulfate, 12-hydrate	500 g	BAKER ANALYZED™ ACS reagent	7784-24-9	28332290	BAKR0546-01	20521
Aluminum sulfate, 18-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7784-31-8	28332200	BAKR0564-01	21142
Aluminum, AAS standard, 1000 µg/ml (0.10% w/v)	150 ml	BAKER INSTRA-ANALYZED™ reagent		38220090	BAKR6440-04	27107
Ammonia-ammonium chloride buffer TS	1 L	BAKER ANALYZED™ reagent	1336-21-6	38220090	BAKR5904-02	20475
Ammonium acetate	1 kg	HPLC	631-61-8	29152990	BAKR0599-08	18034
Ammonium bicarbonate, powder	500 g	BAKER ANALYZED™ reagent	1066-33-7	28369990	BAKR3003-01	8805

J.T.BAKER® CHEMICALS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Ammonium carbonate	500 g	BAKER ANALYZED™ ACS reagent	506-87-6	28369990	BAKR0642-01	12851
Ammonium hydroxide	8 pt	VLSI	1336-21-6	28142000	BAKR5358-03	5343
Ammonium hydroxide, 20%	490 ml	ULTREX® II Ultrapure reagent	1336-21-6	28142000	BAKR4807-05	120016
Ammonium hydroxide, 28.0 - 30.0%	500 ml	BAKER ANALYZED™ ACS reagent	1336-21-6	28142000	BAKR9721-00	11279
Ammonium hydroxide, 28.0 - 30.0%	4 L	BAKER ANALYZED™ ACS reagent	1336-21-6	28142000	BAKR9721-06	59490
Ammonium hydroxide, 28.0 - 30.0%	2.5 L	BAKER ANALYZED™ ACS reagent	1336-21-6	28142000	BAKR9721-33	41249
Ammonium hydroxide, 29%	8 pt	CMOS	1336-21-6	28142000	BAKR9731-03	19278
Ammonium hydroxide, 30%	500 ml	BAKER INSTRA-ANALYZED™ reagent	1336-21-6	28142000	BAKR9733-01	4749
Ammonium hydroxide, 30%	4 L	BAKER INSTRA-ANALYZED™ reagent	1336-21-6	28142000	BAKR9733-03	28398
Ammonium hydroxide, 5 N volumetric solution	1 L	BAKER ANALYZED™ reagent	1336-21-6	28142000	BAKR5604-02	32129
Ammonium oxalate, 4%	1 L	BAKER™		29171190	BAKR5884-02	24733
Ammonium persulfate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7727-54-0	28334000	BAKR0762-01	7755
Ammonium phosphate, dibasic, crystal	500 g	BAKER ANALYZED™ ACS reagent	7783-28-0	28352990	BAKR0784-01	26316
Ammonium phosphate, monobasic, crystal	500 g	BAKER ANALYZED™ ACS reagent	7722-76-1	28352990	BAKR0776-01	20973
Ammonium phosphate, monobasic, crystal	1 kg	HPLC	7722-76-1	28352990	BAKR0777-08	32252
Ammonium sulfate	1 kg	Ultrapure Bioreagent	7783-20-2	31022100	BAKR4027-02	34823
Ammonium thiocyanate, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	1762-95-4	28429090	BAKR5627-02	21105
Ammonium-1-pyrrolidinecarbodithioate	10 g	BAKER ANALYZED™ reagent	5108-96-3	29339990	BAKR8337-02	23215
Amyl acetate (mixed isomers)	500 ml	Purified grade	628-63-7	29153990	BAKR9094-01	13059
Aniline	500 ml	BAKER ANALYZED™ reagent		29214110	BAKR9110-01	15829
Antifoam B® silicone emulsion	125 ml	BAKER™		29420090	BAKR8531-05	16620
Barbituric acid	100 g	BAKER™	67-52-7	29420090	BAKR8654-05	21765
Barium carbonate, powder	500 g	BAKER ANALYZED™ ACS reagent	10361-37-2	28366000	BAKR0950-01	28887
Barium chloride, anhydrous, powder	500 g	Purified grade	10361-37-2	28273990	BAKR0980-01	15547
Barium chloride, TS	500 ml	BAKER ANALYZED™ reagent		28273990	BAKR5907-01	14840
Barium sulfate, powder	500 g	BAKER ANALYZED™ reagent	7727-43-7	28332700	BAKR1030-01	19278
Benzyl alcohol	500 ml	BAKER ANALYZED™ reagent	100-51-6	29062100	BAKR9050-01	11340
Benzyl alcohol	4 L	BAKER ANALYZED™ reagent	100-51-6	29062100	BAKR9050-03	38384
Bismuth nitrate, 5-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	10035-06-0	28342990	BAKR1092-01	66744
Bismuth nitrate, 5-hydrate, crystal	125 g	BAKER ANALYZED™ ACS reagent	10035-06-0	28342990	BAKR1092-04	17411
Bromine (bromide-bromate), 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7726-95-6	28013020	BAKR5625-02	28887
Bromothymol blue solution	500 ml	BAKER™	34722-90-2	32049000	BAKRD472-07	17411
Buffer solution (bipthalate), pH 4	500 ml	BAKER ANALYZED™ reagent		38220090	BAKR5606-01	16819
Buffer solution (phosphate), pH 7	500 ml	BAKER ANALYZED™ reagent		38220090	BAKR5608-01	16819
Calcium acetate, monohydrate, powder	500 g	BAKER ANALYZED™ ACS reagent	5743-26-0	29152990	BAKR1266-01	17710
Calcium carbonate, powder	500 g	BAKER ANALYZED™ reagent	471-34-1	28365000	BAKR1288-01	15015
Calcium chloride, anhydrous	500 g	BAKER ANALYZED™ ACS reagent	10043-52-4	28272000	BAKR1311-01	22801
Calcium chloride, dihydrate, granules	500 g	BAKER ANALYZED™ ACS reagent	10043-52-4	28272000	BAKR1332-01	9949
Calcium chloride, dihydrate, granules	2.5 kg	BAKER ANALYZED™ ACS reagent	10035-04-8	28272000	BAKR1332-05	28398
Calcium chloride, pellets	500 g	Purified grade	10043-52-4	28272000	BAKR1313-01	13680
Calcium chloride, pellets	2.5 kg	Purified grade	10043-52-4	28272000	BAKR1313-05	33787
Calcium oxide, powder	500 g	BAKER ANALYZED™ reagent	1305-78-8	28259090	BAKR1410-01	7670
Calcium sulfate, dihydrate, powder	500 g	BAKER ANALYZED™ ACS reagent	10101-41-4	28332990	BAKR1452-01	17411
Carbon disulfide	500 ml	ULTRA-RESI ANALYZED® for Organic Residue Analysis	75-15-0	28131000	BAKRE350-01	50370
Ceric sulfate, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	13590-82-4	28461090	BAKR5626-02	18449
Cesium chloride	100 g	Ultrapure Bioreagent	7647-17-8	28273990	BAKR4042-04	48872
Chlorobenzene	500 ml	BAKER ANALYZED™ ACS reagent	108-90-7	29039110	BAKR9179-01	13295
Chlorobenzene	4 L	BAKER ANALYZED™ ACS reagent	108-90-7	29039110	BAKR9179-03	32760
Chloroform	1 L	HPLC	67-66-3	29031300	BAKR9175-02	21764
Chloroform	4 L	HPLC	67-66-3	29031300	BAKR9175-03	60627
Chloroform	500 ml	BAKER ANALYZED™ ACS reagent	67-66-3	29031300	BAKR9180-01	9101
Chloroform	4 L	BAKER ANALYZED™ ACS reagent	67-66-3	29031300	BAKR9180-03	53064
Chloroform	1 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	67-66-3	29031300	BAKR9257-02	23546
Chloroform	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	67-66-3	29031300	BAKR9257-03	62127
Chloroform, hydrocarbon stabilized	4 L	HPLC	67-66-3	29031300	BAKR9174-03	34032
Chloroplatinic acid, 6-hydrate	1 g	BAKER ANALYZED™ ACS reagent	18497-13-7	28439090	BAKR2890-03	66480
Choline chloride	500 g	BAKER ANALYZED™ reagent	67-48-1	28273990	BAKR1582-01	58661
Chromium chloride, 6-hydrate	500 g	BAKER ANALYZED™ reagent	10060-12-5	28273990	BAKR1588-01	43727
Citric acid, monohydrate	500 g	BAKER ANALYZED™ ACS reagent	5949-29-1	29181400	BAKR0117-01	10158
Citric acid, monohydrate, granules	500 g	BAKER ANALYZED™ ACS reagent	5949-29-1	29181400	BAKR0110-01	11816
Copper, AAS standard, 1000 µg/ml (0.10% w/v)	150 ml	BAKER INSTRA-ANALYZED™ reagent		38220090	BAKR6451-04	55994
Cupric chloride, dihydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	10125-13-0	28273990	BAKR1792-01	41946
Cupric chloride, dihydrate, crystal	125 g	BAKER ANALYZED™ ACS reagent	10125-13-0	28273990	BAKR1792-04	17411
Cyclohexane	500 ml	BAKER ANALYZED™ ACS reagent	110-82-7	29021100	BAKR9206-01	10395
Cyclohexane	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	110-82-7	29021100	BAKR9258-03	67620
Cyclohexane	4 L	HPLC	110-82-7	29021100	BAKR9292-03	466200
Cyclohexanone	500 ml	BAKER ANALYZED™ reagent	108-94-1	29142200	BAKR9210-01	27107
Cyclohexanone	4 L	BAKER ANALYZED™ reagent	108-94-1	29142200	BAKR9210-03	55759
D-(+)-Lactose, monohydrate, powder	500 g	BAKER ANALYZED™ ACS reagent	64044-51-5	17021900	BAKR2248-01	20973
Decane	500 ml	BAKER™	124-18-5	29011000	BAKRG143-07	41249
Dextra, low fraction	100 g	BAKER™	9004-54-0	39139020	BAKRG200-05	90817
Dextrose, monohydrate, powder	500 g	BAKER ANALYZED™ reagent	1496309	17023031	BAKR1910-01	14718
Dibutylamine	500 ml	BAKER ANALYZED™ reagent	111-92-2	29211990	BAKRG680-07	22890
Dibutylamine	4 L	BAKER ANALYZED™ reagent	111-92-2	29211990	BAKRG680-09	34125

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Diethanolamine	500 ml	BAKER ANALYZED™ ACS reagent	111-42-2	29221200	BAKR9227-01	15829
Diethanolamine	4 L	BAKER ANALYZED™ ACS reagent	111-42-2	29221200	BAKR9227-03	28887
Diethylenetriamine	500 ml	BAKER ANALYZED™ reagent	111-40-0	29212990	BAKRH768-07	13020
Dimethyl sulfoxide	500 ml	Baker Analyzed ACS Reagent	67-68-5	29309099	BAKR9224-01	27720
Dimethyl sulfoxide	4 L	Baker Analyzed ACS Reagent	67-68-5	29309099	BAKR9224-03	103845
Dimethyl sulfoxide	1 Lit	GC-Headspace Grade	67-68-5	29309099	BAKR9754.1000	33636
d-Tartaric acid, crystal	500 g	BAKER ANALYZED™ ACS reagent	87-69-4	29181200	BAKR0386-01	21142
EDTA disodium salt, dihydrate	100 g	Ultrapure Bioreagent	6381-92-6	29224990	BAKR4040-00	19278
EDTA disodium salt, dihydrate	500 g	Ultrapure Bioreagent	6381-92-6	29224990	BAKR4040-01	59490
EDTA disodium salt, dihydrate	1 kg	Ultrapure Bioreagent	6381-92-6	29224990	BAKR4040-04	66550
EDTA disodium salt, dihydrate	500 g	BAKER ANALYZED™ ACS reagent	6381-92-6	29224990	BAKR8993-01	44772
EDTA disodium salt, dihydrate, crystal	250 g	Ultrapure Bioreagent	6381-92-6	29212100	BAKR4040-03	35652
EDTA magnesium eervative, disodium salt	100 g	BAKER™	14402-88-1	29224990	BAKRL704-05	113570
EDTA standard solution (1 ml = 1 mg CaCO ₃)	1 L	BAKER ANALYZED™ reagent	6381-92-6	29224990	BAKR5648-02	14718
EDTA standard solution (1 ml = 1 mg CaCO ₃)	4 L	BAKER ANALYZED™ reagent	6381-92-6	29224990	BAKR5648-03	28398
EDTA, powder	500 g	BAKER ANALYZED™ ACS reagent	60-00-4	29224990	BAKR8991-01	21142
Ether, ultralow water	1 L	BakerDRY™	60-29-7	29091100	BAKR9250-12	113570
Ethyl acetate	1 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	141-78-6	29153100	BAKR9260-02	27930
Ethyl acetate	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	141-78-6	29153100	BAKR9260-03	48080
Ethyl acetate	500 ml	BAKER ANALYZED™ ACS reagent	141-78-6	29153100	BAKR9280-01	7914
Ethyl acetate	4 L	BAKER ANALYZED™ ACS reagent	141-78-6	29153100	BAKR9280-03	16620
Ethyl acetate	1 L	HPLC	141-78-6	29153100	BAKR9282-02	21764
Ethyl acetate	4 L	HPLC	141-78-6	29153100	BAKR9282-03	61139
Ethylene glycol	500 ml	BAKER ANALYZED™ reagent	107-15-3	29212100	BAKR9300-01	13059
Ethylene glycol	4 L	BAKER ANALYZED™ reagent	107-15-3	29212100	BAKR9300-03	55994
Ethylenediamine	500 ml	BAKER ANALYZED™ reagent	107-15-3	29212100	BAKR9299-01	44330
Ethylenediamine	4 L	BAKER ANALYZED™ reagent	107-15-3	29212100	BAKR9299-03	57225
Ferric ammonium sulfate, 12-hydrate	500 g	BAKER ANALYZED™ ACS reagent	7783-83-7	28332990	BAKR1988-01	24667
Ferric citrate, n-hydrate	500 g	BAKER™	160105	29181550	BAKRM376-07	37518
Ferric nitrate, 9-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7782-61-8	28342990	BAKR2018-01	14718
Ferrous ammonium sulfate, 6-hydrate, fine crystals	500 g	BAKER ANALYZED™ ACS reagent	7783-85-9	28332990	BAKR2054-01	77731
Ferrous sulfate, 7-hydrate, granules	500 g	BAKER ANALYZED™ ACS reagent	7782-63-0	28332990	BAKR2070-01	7670
Florisil®, 60 - 100 mesh, activated at 675 °C	500 g	BAKER ANALYZED™ reagent	1343-88-0	28399090	BAKR3372-07	79539
Formamide	100 ml	Ultrapure Bioreagent	75-12-7	29241900	BAKR4028-00	46639
Formamide	500 ml	Ultrapure Bioreagent	75-12-7	29241900	BAKR4028-01	91617
Formamide	500 ml	BAKER™	75-12-7	29241900	BAKRM520-07	14049
Glutaraldehyde, 25% aqueous solution	500 ml	BAKER ANALYZED™ reagent	111-30-8	29121990	BAKR2127-01	15960
Glutaraldehyde, 25% aqueous solution	4 L	BAKER ANALYZED™ reagent	111-30-8	29121990	BAKR2127-03	44520
Glycerol, anhydrous	500 ml	BAKER ANALYZED™ ACS reagent	56-81-5	29054500	BAKR2136-01	10710
Glycerol, anhydrous	4 L	BAKER ANALYZED™ ACS reagent	56-81-5	29054500	BAKR2136-03	35652
Glycerol, anhydrous	500 ml	Ultrapure Bioreagent	56-81-5	29054500	BAKR4043-00	14049
Glycine	1 kg	BAKER ANALYZED™ Biochemical reagent	56-40-6	29224910	BAKR4057-02	35652
Glycine	250 g	Ultrapure Bioreagent	56-40-6	29224910	BAKR4059-00	44772
Glycine	1 kg	Ultrapure Bioreagent	56-40-6	29224910	BAKR4059-02	128099
Gold chloride, trihydrate, crystal	1 g	BAKER ANALYZED™ ACS reagent	16961-25-4	28433000	BAKR2146-03	110999
Hematoxylin	25 g	BAKER ANALYZED™ reagent, certified stain	57-09-0	32030010	BAKRM906-03	37518
Hexafluoro-2-propanol	100 ml	BAKER ANALYZED™ reagent	920-66-1	29055900	BAKRN151-05	157298
Hexane	1 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	110-54-3	29011000	BAKR9262-02	25725
Hexane	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	110-54-3	29011000	BAKR9262-03	60347
Hexane	500 ml	BAKER ANALYZED™ ACS reagent	110-54-3	29011000	BAKR9309-01	13059
Hexane	4 L	BAKER ANALYZED™ ACS reagent	110-54-3	29011000	BAKR9309-03	48872
Hexane (95% n-hexane)	1 L	HPLC	110-54-3	29011000	BAKR9304-02	24360
Hexane (95% n-hexane)	4 L	HPLC	110-54-3	29011000	BAKR9304-03	37593
Hexane (95% n-hexane)	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	110-54-3	29011000	BAKRN168-08	96159
HYDRA-POINT™ coulometric oven solution (without diaphragm)	500 ml	BAKER ANALYZED™ reagent		38220090	BAKR6287-01	27107
HYDRA-POINT™ coulometric vessel solution (with diaphragm)	500 ml	BAKER ANALYZED™ reagent		38220090	BAKR6280-01	26880
HYDRA-POINT™ coulometric vessel solution (without diaphragm)	500 ml	BAKER ANALYZED™ reagent		38220090	BAKR6285-01	59388
HYDRA-POINT™ single volumetric solution, 5 mg/ml	1 L	BAKER ANALYZED™ reagent		38220090	BAKR6271-02	45570
HYDRA-POINT™ solvent, methanol-free	1 L	BAKER ANALYZED™ reagent		38220090	BAKR6275-02	42790
HYDRA-POINT™ titrant, 5 mg/ml (volumetric 2-component)	1 L	BAKER ANALYZED™ reagent		38220090	BAKR6274-02	22890
Hydrobromic acid, 47 - 49%	500 ml	BAKER ANALYZED™ ACS reagent	10035-10-6	28111990	BAKR0160-01	20107
Hydrobromic acid, 47 - 49%	4 L	BAKER ANALYZED™ ACS reagent	10035-10-6	28111990	BAKR0160-03	118978
Hydrochloric acid	500 ml	ULTREX® II Ultrapure reagent	7647-01-0	28061000	BAKR6900-05	149383
Hydrochloric acid	500 ml	BAKER INSTRA-ANALYZED™ Plus reagent	7647-01-0	28061000	BAKR9385-01	29330
Hydrochloric acid	500 ml	BAKER INSTRA-ANALYZED™ reagent	7647-01-0	28061000	BAKR9530-00	17411
Hydrochloric acid	2.5 L	BAKER INSTRA-ANALYZED™ reagent	7647-01-0	28061000	BAKR9530-33	43307
Hydrochloric acid	500 ml	BAKER ANALYZED™ ACS reagent	7647-01-0	28061000	BAKR9535-01	16620
Hydrochloric acid	2.5 L	BAKER ANALYZED™ ACS reagent	7647-01-0	28061000	BAKR9535-33	18655
Hydrochloric acid	6 lb	CMOS	7647-01-0	28061000	BAKR9539-03	34032
Hydrochloric acid	10 lb	CMOS	7647-01-0	28061000	BAKR9539-05	47260

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Hydrochloric acid, 0.01 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5611-02	17411
Hydrochloric acid, 0.01 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5611-03	30263
Hydrochloric acid, 0.02 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5614-02	18241
Hydrochloric acid, 0.02 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5614-03	28887
Hydrochloric acid, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5621-02	19278
Hydrochloric acid, 0.1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5621-03	31300
Hydrochloric acid, 0.2 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5612-02	19278
Hydrochloric acid, 0.2 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5612-03	35652
Hydrochloric acid, 0.5 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5622-02	21142
Hydrochloric acid, 0.5 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5622-03	36067
Hydrochloric acid, 1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5620-02	21972
Hydrochloric acid, 1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5620-03	37310
Hydrochloric acid, 2 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5616-02	22801
Hydrochloric acid, 5 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5618-02	23215
Hydrochloric acid, 5 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5618-03	38348
Hydrochloric acid, 6 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5619-02	23630
Hydrochloric acid, 6 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7647-01-0	28061000	BAKR5619-03	37593
Imidazole	100 g	BAKER ANALYZED™ ACS reagent	288-32-4	29332990	BAKRN811-05	19278
Imidazole	1 kg	BAKER ANALYZED™ ACS reagent	288-32-4	29332990	BAKRN811-06	39383
Iodine (iodine-iodide), 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7553-56-2	28012000	BAKR5623-02	25326
Iron, AAS standard, 1000 µg/ml (0.10% w/v)	150 ml	BAKER INSTRA-ANALYZED™ reagent		38220090	BAKR6453-04	53224
Isoamyl alcohol	500 ml	BAKER ANALYZED™ ACS reagent	123-51-3	29051990	BAKR9038-01	14840
Isoamyl alcohol	4 L	BAKER ANALYZED™ ACS reagent	123-51-3	29051990	BAKR9038-03	32760
Isobutyl alcohol	500 ml	BAKER ANALYZED™ ACS reagent	78-83-1	29051490	BAKR9044-01	49980
Isobutyl alcohol	4 L	BAKER ANALYZED™ ACS reagent	78-83-1	29051490	BAKR9044-03	61635
Isopropyl acetate	4 L	BAKER ANALYZED™ reagent	108-21-4	29153990	BAKR5616-03	35813
L-(+)-Ascorbic acid, powder	100 g	BAKER ANALYZED™ Biochemical reagent	50-81-7	29362700	BAKRB581-05	9911
L-(+)-Glutamic acid	500 g	BAKER ANALYZED™ Biochemical reagent	56-86-0	29224210	BAKRM756-07	11816
L-(+)-Glutamic acid, monosodium salt monohydrate	500 g	BAKER™	1536304	29224290	BAKRM746-07	21142
Lactic acid, 85%	500 ml	BAKER ANALYZED™ ACS reagent	50-21-5	29181110	BAKR0194-01	23546
Lactic acid, 85%	4 L	BAKER ANALYZED™ ACS reagent	50-21-5	29181110	BAKR0194-03	52479
Lanthanum oxide	100 g	BAKER ANALYZED™ reagent	1312-81-8	28469090	BAKRP351-05	35652
Lanthanum oxide	250 g	BAKER ANALYZED™ reagent	1312-81-8	28469090	BAKRP351-06	59490
Lithium carbonate, powder	500 g	BAKER ANALYZED™ ACS reagent	554-13-2	28369100	BAKR2362-01	31092
Lithium chloride, granules	500 g	BAKER ANALYZED™ ACS reagent	7447-41-8	28273990	BAKR2370-01	41249
Lithium nitrate, crystal	500 g	BAKER ANALYZED™ reagent	7790-69-4	28342990	BAKR2384-01	52234
Lithium sulfate, monohydrate, granules	500 g	BAKER ANALYZED™ ACS reagent		28332990	BAKR2388-01	30263
Magnesium acetate, 4-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	16674-78-5	29152990	BAKR2424-01	33787
Magnesium chloride, 6-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7791-18-6	28273100	BAKR2444-01	19278
Magnesium sulfate, 7-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	10034-99-8	28332100	BAKR2500-01	19278
Magnesium sulfate, anhydrous, powder	500 g	BAKER ANALYZED™ reagent	7487-88-9	28332100	BAKR2506-01	19278
Maleic acid	500 g	BAKER™	110-16-7	29171910	BAKRP460-07	19278
Manganous chloride, 4-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	13446-34-9	28273990	BAKR2540-01	11816
Manganous sulfate, monohydrate	500 g	BAKER ANALYZED™ ACS reagent	10034-96-5	28332990	BAKR2550-01	11401
Mannitol, powder	500 g	BAKER ANALYZED™ ACS reagent	69-65-8	29054300	BAKR2554-01	21972
MES, monohydrate, free acid, crystal	500 g	Ultrapure Bioreagent	145224-94-8	28529090	BAKR4014-01	50784
MES, monohydrate, free acid, crystal	200 g	Ultrapure Bioreagent	145224-94-8	28529090	BAKR4014-02	30263
MES, sodium salt	500 g	Purified grade	145224-94-8	28529090	BAKR4813-01	44566
Methanol	500 ml	BAKER ANALYZED™ ACS reagent	67-56-1	29051100	BAKR9070-01	10395
Methanol	4 L	BAKER ANALYZED™ ACS reagent	67-56-1	29051100	BAKR9070-03	12267
Methanol	4 L	Microelectronic grade	67-56-1	29051100	BAKR9073-05	12645
Methanol	4 L	CMOS	67-56-1	29051100	BAKR9073-68	12851
Methanol	1 L	ULTRA-RESI ANALYZED® for Purge and Trap Analysis	67-56-1	29051100	BAKR9077-02	50652
Methanol	4 L	HPLC	67-56-1	29051100	BAKR9093-68	13125
Methanol	1 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	67-56-1	29051100	BAKR9263-02	20790
Methanol	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	67-56-1	29051100	BAKR9263-03	24360
Methanol	1 L	LC-MS	67-56-1	29051100	BAKR9830-02	12663
Methanol	4 L	LC-MS	67-56-1	29051100	BAKR9830-03	21506
Methanol	4 L	LC-MS	67-56-1	29051100	BAKR9830-88	21506
Methanol, anhydrous	1 L	BAKER ANALYZED™ ACS reagent	67-56-1	29051100	BAKR9049-02	33240
Methanol, low water	1 L	BakerDRY™	67-56-1	29051100	BAKR9097-12	39374
Methyl tert-butyl ether	4 L	HPLC	1634-04-4	29091900	BAKR9042-03	31491
Methyl tert-butyl ether	1 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	1634-04-4	29091900	BAKR9043-02	27899
Methyl tert-butyl ether	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	1634-04-4	29091900	BAKR9043-03	41946
Methylene chloride (dichloromethane)	1 L	Analysis		29031200	BAKR9264-02	25410
Methylene chloride (dichloromethane)	1 L	HPLC		29031200	BAKR9315-02	17214
Methylene chloride (dichloromethane)	4 L	HPLC		29031200	BAKR9315-03	50652
Methylene chloride (dichloromethane)	500 ml	BAKER ANALYZED™ ACS reagent		29031200	BAKR9324-01	9696
Methylene chloride (dichloromethane)	4 L	BAKER ANALYZED™ ACS reagent		29031200	BAKR9324-03	28887
Methylene chloride (dichloromethane)	500 ml	PHOTREX™ reagent		29031200	BAKR9329-01	12267
Methylene chloride (dichloromethane)	4 L	PHOTREX™ reagent		29031200	BAKR9329-03	36802
Methylene chloride (dichloromethane), low water	1 L	BakerDRY™	127-19-5	29031200	BAKR9295-12	17411

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Molecular sieve, activated, type 3A	500 g	BAKER ANALYZED™ reagent		28421000	BAKR2710-01	22801
Molecular sieve, activated, type 4A	500 g	BAKER ANALYZED™ reagent		28421000	BAKR2708-01	28398
Monoethanolamine	500 ml	BAKER ANALYZED™ ACS reagent	141-43-5	29221190	BAKR9314-01	18402
Monoethanolamine	4 L	BAKER ANALYZED™ ACS reagent	141-43-5	29221190	BAKR9314-03	31460
N,N-Dimethylacetamide	1 L	GC-headspace grade	127-19-5	29241900	BAKR9755.1000	35614
N,N-Dimethylacetamide	500 ml	BAKER ANALYZED™ reagent	127-19-5	29241900	BAKRJ372-07	17411
N,N-Dimethylacetamide	4 L	BAKER ANALYZED™ reagent	127-19-5	29241900	BAKRJ372-09	53064
N,N-Dimethylformamide	100 ml	BakerDRY™	68-12-2	29241900	BAKR9213-10	76967
N,N-Dimethylformamide	1 L	BakerDRY™	68-12-2	29241900	BAKR9213-12	131180
N,N-Dimethylformamide	500 ml	BAKER ANALYZED™ ACS reagent	68-12-2	29241900	BAKR9221-01	12267
N,N-Dimethylformamide	4 L	BAKER ANALYZED™ ACS reagent	68-12-2	29241900	BAKR9221-03	66480
N,N-Dimethylformamide	500 ml	PHOTREX™ reagent	68-12-2	29241900	BAKR9222-01	21764
N,N-Dimethylformamide	4 L	PHOTREX™ reagent	68-12-2	29241900	BAKR9222-03	96159
N,N-Dimethylformamide	1 L	GC-headspace grade	68-12-2	29241900	BAKR9753.1000	28690
n-Heptane	4 L	HPLC	142-82-5	29011000	BAKR9177-03	65086
n-Heptane	1 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	142-82-5	29011000	BAKR9338-02	35652
n-Heptane	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	142-82-5	29011000	BAKR9338-03	72341
n-Heptane	500 ml	BAKER ANALYZED™ reagent	142-82-5	29011000	BAKRM956-01	12267
n-Heptane	4 L	BAKER ANALYZED™ reagent	142-82-5	29011000	BAKRM956-08	54930
Nitric acid, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7697-37-2	28080010	BAKR5600-02	10560
Nitric acid, 67.0 - 70.0%	1 L	ULTREX® II Ultrapure reagent	7697-37-2	28080010	BAKR6901-01	245786
Nitric acid, 67.0 - 70.0%	2 L	ULTREX® II Ultrapure reagent	7697-37-2	28080010	BAKR6901-02	425394
Nitric acid, 67.0 - 70.0%	500 ml	ULTREX® II Ultrapure reagent	7697-37-2	28080010	BAKR6901-05	168978
Nitric acid, 67.0 - 70.0%	500 ml	BAKER INSTRA-ANALYZED™ Plus reagent	7697-37-2	28080010	BAKR9368-01	32647
Nitric acid, 67.0 - 70.0%	7 lb	CMOS	7697-37-2	28080010	BAKR9606-03	36604
Nitric acid, 69.0 - 70.0%	500 ml	BAKER INSTRA-ANALYZED™ reagent (PVC-coated bottle)	7697-37-2	28080010	BAKR9598-00	20776
Nitric acid, 69.0 - 70.0%	2.5 L	BAKER INSTRA-ANALYZED™ reagent	7697-37-2	28080010	BAKR9598-34	30121
Nitric acid, 69.0 - 70.0%	500 ml	BAKER INSTRA-ANALYZED™ reagent	7697-37-2	28080010	BAKR9598-51	13653
Nitric acid, 69.0 - 70.0%	500 ml	BAKER ANALYZED™ ACS reagent	7697-37-2	28080010	BAKR9601-01	6926
Nitric acid, 69.0 - 70.0%	2.5 L	BAKER ANALYZED™ ACS reagent	7697-37-2	28080010	BAKR9601-34	26513
Nitric acid, fuming, 65%	2.5 L	BAKER ANALYZED™ reagent	7697-37-2	28080010	BAKR9597-33	86069
n-Pentane	500 ml	BAKER ANALYZED™ reagent	109-66-0	29011000	BAKRT007-07	21210
n-Pentane	4 L	BAKER ANALYZED™ reagent	109-66-0	29011000	BAKRT007-09	41154
Oxalic acid, dihydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	6153-56-6	29171100	BAKR0230-01	28398
p-(Dimethylamino)benzaldehyde	25 g	BAKER ANALYZED™ ACS reagent	100-10-7	29223900	BAKRJ418-03	26532
p-(Dimethylamino)benzaldehyde	100 g	BAKER ANALYZED™ ACS reagent	100-10-7	29223900	BAKRJ418-05	13474
Palladium, AAS standard, 1000 µg/ml (0.1% w/v)	150 ml	BAKER INSTRA-ANALYZED™ reagent		38220090	BAKR6462-04	44519
Paraffin oil	4 L	BAKER™	8012-95-1	27122000	BAKRS894-00	56795
Paraffin oil	500 ml	BAKER™	8012-95-1	27122000	BAKRS894-07	20181
p-Dioxane (1,4-dioxane)	500 ml	BAKER ANALYZED™ ACS reagent	123-91-1	29329900	BAKR9231-01	14840
p-Dioxane (1,4-dioxane)	4 L	BAKER ANALYZED™ ACS reagent	123-91-1	29329900	BAKR9231-03	72615
Pentane	4 L	HPLC	109-66-0	29011000	BAKR9331-03	90026
Pentane	4 L	ULTRA-RESI ANALYZED® for Organic Residue Analysis	109-66-0	29011000	BAKR9333-03	53224
Perchloric acid, 0.1 N volumetric solution in glacial acetic acid	1 L	BAKER ANALYZED™ reagent	7601-90-3	28111990	BAKR5624-02	46639
Perchloric acid, 60 - 62%	500 ml	BAKER ANALYZED™ ACS reagent	7601-90-3	28111990	BAKR9656-00	28690
Perchloric acid, 60 - 62%	2.5 L	BAKER ANALYZED™ ACS reagent		28111990	BAKR9656-33	51642
Perchloric acid, 69 - 72%	500 ml	BAKER ANALYZED™ ACS reagent	7601-90-3	28111990	BAKR9652-00	68789
Perchloric acid, 69 - 72%	2.5 L	BAKER ANALYZED™ ACS reagent	7601-90-3	28111990	BAKR9652-33	64305
Perchloric acid, 69 - 72%	500 ml	BAKER INSTRA-ANALYZED™ reagent	7601-90-3	28111990	BAKR9653-00	67367
Perchloric acid, 69 - 72%	2.5 L	BAKER INSTRA-ANALYZED™ reagent	7601-90-3	28111990	BAKR9653-33	157298
Perchloric acid, 70%	500 ml	ULTREX® II Ultrapure reagent	7601-90-3	28111990	BAKR4806-01	248312
Perchloric acid, 70%	500 ml	BAKER INSTRA-ANALYZED™ Plus reagent	7601-90-3	28111990	BAKR9359-01	163751
Petroleum ether 35 - 60 °C	4 L	BAKER ANALYZED™ ACS reagent	64742-49-0	27101290	BAKR9268-03	37160
Phenol red	5 g	BAKER ANALYZED™ ACS reagent	143-74-8	29349990	BAKRT254-01	13266
Phenol red	25 g	BAKER ANALYZED™ ACS reagent	143-74-8	29349990	BAKRT254-03	33787
Phenol red, sodium salt, powder	5 g	BAKER ANALYZED™ ACS reagent	34487-61-1	29349990	BAKRT265-01	14924
Phenol red, sodium salt, powder	25 g	BAKER ANALYZED™ ACS reagent	34487-61-1	29349990	BAKRT265-03	73170
Phenol, with white fused crystal	100 g	Ultrapure Bioreagent		29071190	BAKR4056-00	39374
Phenol, with white fused crystal	500 g	Ultrapure Bioreagent		29071100	BAKR4056-01	87453
Phloroglucinol, dihydrate	100 g	BAKER™		29072990	BAKRU024-05	82497
Phosphomolybdic acid, x-hydrate, crystal	125 g	BAKER ANALYZED™ ACS reagent	51429-74-4	28111990	BAKR0246-04	51047
PIPES	100 g	Ultrapure Bioreagent	5625-37-6	29335990	BAKR4265-01	52234
Platinum chloride solution	30 g	BAKER ANALYZED™ reagent		28439019	BAKR2896-00	157298
Poly(ethyleneimine), 50% in water	1 kg	BAKER™	9002-98-6	29420090	BAKRU230-08	80058
Polyethylene glycol 1450, waxy soft solid	500 ml	BAKER™	25322-68-3	34042000	BAKRU220-07	13310
Polyethylene glycol 200, liquid	500 ml	BAKER™	25322-68-3	34042000	BAKRU214-07	13850
Polyethylene glycol 400, liquid	500 ml	BAKER™	25322-68-3	34042000	BAKRU216-07	14805
Polyethylene glycol 8000, crystal	1 kg	BAKER™	25322-68-3	34042000	BAKRU222-08	46639
Polyoxyethylene (20) sorbitan monolaurate	500 ml	BAKER™	9005-65-6	29420090	BAKRX251-07	56983
Polyoxyethylene (20) sorbitan monooleate	500 ml	BAKER™	9005-65-6	29420090	BAKRX257-07	44519
Polyvinyl alcohol, 87.0 - 89.0% partially hydrolyzed	1 kg	BAKER™	9002-89-5	39053000	BAKRU232-08	46639
Potassium biphthalate	25 g	ULTREX® II Ultrapure reagent	877-24-7	29173990	BAKR4889-03	21142

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Potassium biphthalate, crystal	100 g	BAKER ANALYZED™ ACS reagent	877-24-7	29173990	BAKR2958-00	26532
Potassium biphthalate, crystal	500 g	BAKER ANALYZED™ ACS reagent	877-24-7	29173990	BAKR2958-01	18241
Potassium bisulfate, crystal	500 g	BAKER ANALYZED™ reagent	7646-93-7	28332990	BAKR2960-01	15547
Potassium bromate	500 g	BAKER ANALYZED™ ACS reagent	2139594	28299020	BAKR2992-01	58566
Potassium bromate, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	2139594	28299020	BAKR5629-02	13332
Potassium bromide	100 g	BAKER INSTRA-ANALYZED™ reagent	2139626	28275120	BAKR2961-05	37523
Potassium bromide, crystal	500 g	BAKER ANALYZED™ ACS reagent	2139626	28275120	BAKR2997-01	18241
Potassium carbonate, 1.5-hydrate	500 g	BAKER ANALYZED™ ACS reagent	7447-40-7	28364000	BAKR3010-01	11816
Potassium carbonate, anhydrous	500 g	BAKER ANALYZED™ ACS reagent	7447-40-7	28364000	BAKR3012-01	34823
Potassium chloride, crystal	500 g	BAKER ANALYZED™ ACS reagent	7447-40-7	28273990	BAKR3040-01	18241
Potassium chloride, crystal	500 g	Ultrapure Bioreagent	7447-40-7	28273990	BAKR4001-01	33787
Potassium citrate, monohydrate	500 g	BAKER ANALYZED™ reagent	1534146	29181590	BAKR3066-01	22801
Potassium ferricyanide, crystal	500 g	BAKER ANALYZED™ ACS reagent	13746-66-2	28372020	BAKR3104-01	30263
Potassium hydroxide, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5603-02	26532
Potassium hydroxide, 0.1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5603-03	52857
Potassium hydroxide, 0.1 N volumetric solution in ethanol	1 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5645-02	19278
Potassium hydroxide, 0.1 N volumetric solution in methanol	1 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5650-02	21142
Potassium hydroxide, 0.1 N volumetric solution in methanol	4 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5650-03	39585
Potassium hydroxide, 0.5 N volumetric solution in ethanol	1 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5644-02	19278
Potassium hydroxide, 0.5 N volumetric solution in methanol	1 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5631-02	22801
Potassium hydroxide, 1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR5602-02	11401
Potassium hydroxide, 45% w/w solution	500 ml	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR3143-01	12267
Potassium hydroxide, 45% w/w solution	4 L	BAKER ANALYZED™ reagent	1310-58-3	28152000	BAKR3143-03	35813
Potassium iodate	125 g	BAKER ANALYZED™ ACS reagent	2139718	28299030	BAKR3156-04	15547
Potassium iodide, granules	500 g	BAKER ANALYZED™ ACS reagent		28276010	BAKR3162-01	47674
Potassium metaperiodate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7790-21-8	28299030	BAKR3224-01	56390
Potassium metaperiodate, crystal	125 g	BAKER ANALYZED™ ACS reagent	7790-21-8	28299030	BAKR3224-04	32129
Potassium nitrite, crystal	500 g	BAKER ANALYZED™ ACS reagent		28342100	BAKR3202-01	69845
Potassium persulfate	500 g	BAKER ANALYZED™ reagent		28334000	BAKR3238-01	13680
Potassium persulfate	500 g	BAKER INSTRA-ANALYZED™ reagent	7727-21-1	28334000	BAKR3239-01	32129
Potassium phosphate, dibasic, powder	500 g	BAKER ANALYZED™ ACS reagent		28352400	BAKR3252-01	22801
Potassium phosphate, dibasic, powder	500 g	Ultrapure Bioreagent	2139900	28352400	BAKR4012-01	25911
Potassium phosphate, monobasic	500 g	BAKER ANALYZED™ ACS reagent	7778-77-0	28352400	BAKR3246-01	34410
Potassium phosphate, monobasic	500 g	Ultrapure Bioreagent	7778-77-0	28352400	BAKR4008-01	38554
Potassium phosphate, monobasic	100 g	ULTREX® II Ultrapure reagent	7778-77-0	28352400	BAKR4921-04	60259
Potassium sodium tartrate, 4-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent		29181390	BAKR3262-01	10987
Potassium sulfate, fine crystal	500 g	BAKER ANALYZED™ ACS reagent	7778-80-5	31043000	BAKR3278-01	15547
Potassium, AAS standard, 1000 µg/ml (0.10% w/v)	150 ml	BAKER INSTRA-ANALYZED™ reagent		38220090	BAKR6464-04	39374
Propionic acid	500 ml	BAKER™	79-09-4	29155000	BAKRU330-07	17010
Propylene carbonate	4 L	BAKER™	108-32-7	29209000	BAKRU497-09	55759
Propylene glycol	500 ml	BAKER ANALYZED™ ACS reagent	57-55-6	29053200	BAKRU510-07	25326
Propylene glycol	4 L	BAKER ANALYZED™ ACS reagent	57-55-6	29053200	BAKRU510-09	56786
Pyrogalllic acid	125 g	BAKER ANALYZED™ ACS reagent	87-66-1	29072990	BAKR0289-04	43322
Salicylaldehyde	500 ml	BAKER™	90-02-8	29124990	BAKRU935-07	113570
Sand	500 g	Purified grade	14808-60-7	25051019	BAKR3382-01	11816
Silica gel desiccant, indicating, 4 - 10 mesh	500 g	BAKER ANALYZED™ reagent	63231-67-4	28112200	BAKR3402-01	22801
Silica gel desiccant, indicating, 6 - 18 mesh	500 g	BAKER ANALYZED™ ACS reagent	63231-67-4	28112200	BAKR3401-01	35652
Silica gel, 60 - 200 mesh	500 g	BAKER ANALYZED™ reagent	63231-67-4	28112990	BAKR3414-01	58369
Silica gel, 80 - 200 mesh	500 g	BAKER ANALYZED™ reagent	63231-67-4	28112990	BAKR3404-01	45187
Silicic acid, n-hydrate, powder	500 g	BAKER ANALYZED™ reagent	63231-67-4	28112210	BAKR0324-01	30263
Silver nitrate, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7761-88-8	28432100	BAKR5630-02	34032
Silver nitrate, 0.1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7761-88-8	28432100	BAKR5630-03	98732
Silver nitrate, crystal	30 g	BAKER ANALYZED™ ACS reagent	7761-88-8	28432100	BAKR3426-00	102411
Sodium acetate, anhydrous	500 g	BAKER ANALYZED™ ACS reagent	127-09-3	29152990	BAKR3470-01	13680
Sodium acetate, trihydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	6131-90-4	29152990	BAKR3460-01	24667
Sodium acetate, trihydrate, crystal	250 g	Ultrapure Bioreagent	6131-90-4	29152990	BAKR4009-02	31921
Sodium acetate, trihydrate, crystal	1 kg	Ultrapure Bioreagent	6131-90-4	29152990	BAKR4009-04	118978
Sodium bisulfate, monohydrate, crystal	500 g	BAKER ANALYZED™ reagent	10034-88-5	28331990	BAKR3534-01	22801
Sodium bisulfite, dried and purified	500 g	Purified grade	7631-90-5	28321010	BAKR3557-01	15547
Sodium bromide, crystal	500 g	BAKER ANALYZED™ ACS reagent	7647-15-6	28275110	BAKR3588-01	22801
Sodium carbonate, anhydrous, granules	500 g	BAKER ANALYZED™ ACS reagent	497-19-8	28362090	BAKR3604-01	16808
Sodium carbonate, anhydrous, powder	500 g	BAKER ANALYZED™ ACS reagent	497-19-8	28362090	BAKR3602-01	19278
Sodium chlorite, anhydrous, flakes	500 g	BAKER™	7758-19-2	30049099	BAKR044-07	21972
Sodium citrate dihydrate, granules	500 g	BAKER ANALYZED™ ACS reagent	1545801	29181520	BAKR3646-01	22801
Sodium cobaltinitrite, powder	125 g	BAKER ANALYZED™ ACS reagent	13600-98-1	28429090	BAKR3656-04	59490
Sodium dodecyl sulfate	1 kg	Ultrapure Bioreagent	151-21-3	29209000	BAKR4095-02	48279
Sodium dodecyl sulfate	100 g	Ultrapure Bioreagent	151-21-3	29209000	BAKR4095-04	27569
Sodium hypochlorite solution, 5%	500 ml	BAKER ANALYZED™ reagent	7681-52-9	28289019	BAKR9416-01	10158
Sodium hypochlorite solution, 5%	4 L	BAKER ANALYZED™ reagent	7681-52-9	28289019	BAKR9416-03	52433
Sodium iodide, crystal	500 g	BAKER ANALYZED™ ACS reagent	7681-82-5	28276020	BAKR3748-01	44242
Sodium metabisulfite, granules	500 g	BAKER ANALYZED™ ACS reagent	7681-57-4	28321090	BAKR3552-01	21142
Sodium metaperiodate	125 g	BAKER ANALYZED™ ACS reagent	7790-28-5	28299030	BAKR3756-04	15547
Sodium molybdate, dihydrate	500 g	BAKER ANALYZED™ ACS reagent	10102-40-6	28417020	BAKR3764-01	52234
Sodium nitrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7631-99-4	28342990	BAKR3770-01	26532
Sodium persulfate	500 g	BAKER™	7775-27-1	28334000	BAKR035-07	8291
Sodium phosphate, dibasic, 12-hydrate, crystal	500 g	BAKER ANALYZED™ reagent	10039-32-4	28352200	BAKR3822-01	19278

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Sodium phosphate, dibasic, 7-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7782-85-6	28352200	BAKR3824-01	20936
Sodium phosphate, dibasic, anhydrous	500 g	BAKER ANALYZED™ ACS reagent	7558-79-4	28352200	BAKR3828-01	17411
Sodium phosphate, dibasic, anhydrous	500 g	Ultrapure Bioreagent	7558-79-4	28352200	BAKR4062-01	32958
Sodium phosphate, monobasic, dihydrate	500 g	BAKER ANALYZED™ reagent	13472-35-0	28352200	BAKR3819-01	20107
Sodium phosphate, monobasic, monohydrate	500 g	BAKER ANALYZED™ ACS reagent	10049-21-5	28352200	BAKR3818-01	21142
Sodium phosphate, monobasic, monohydrate	500 g	Ultrapure Bioreagent	10049-21-5	28352200	BAKR4011-01	35652
Sodium phosphate, tribasic, 12-hydrate	500 g	BAKER ANALYZED™ ACS reagent	10101-89-0	28352990	BAKR3836-01	21764
Sodium pyruvate	1 kg	BAKER ANALYZED™ reagent	113-24-6	29183090	BAKR3354-02	139886
Sodium pyruvate	100 g	BAKER ANALYZED™ reagent	113-24-6	29183090	BAKR3354-04	25703
Sodium sulfate, anhydrous, granules	500 g	BAKER ANALYZED™ ACS reagent	7757-82-6	28331100	BAKR3891-01	21972
Sodium sulfate, anhydrous, powder	500 g	BAKER ANALYZED™ ACS reagent	7757-82-6	28331100	BAKR3898-01	10158
Sodium sulfate, anhydrous, powder	2.5 kg	BAKER ANALYZED™ ACS reagent	7757-82-6	28331100	BAKR3898-05	28398
Sodium sulfite, anhydrous	500 g	BAKER ANALYZED™ ACS reagent	7757-83-7	28321010	BAKR3922-01	15547
Sodium tartrate dihydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent		29181390	BAKR3931-01	21142
Sodium thiosulfate, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7772-98-7	28323010	BAKR5637-02	9120
Sodium thiosulfate, 0.1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7772-98-7	28323010	BAKR5637-03	21142
Sodium thiosulfate, 1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7772-98-7	28323010	BAKR5654-02	10987
Sodium thiosulfate, 1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7772-98-7	28323010	BAKR5654-03	22801
Sodium thiosulfate, 5-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	10102-17-7	28323010	BAKR3946-01	22801
Sodium thiosulfate, anhydrous, granules	500 g	BAKER ANALYZED™ reagent	7772-98-7	28323010	BAKR3953-01	13059
Stannous chloride, dihydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	10025-69-1	28273990	BAKR3980-01	33787
Starch, soluble, potato, powder	500 g	BAKER ANALYZED™ ACS reagent	9005-84-9	29420090	BAKR4006-01	78747
Starch, soluble, potato, powder	125 g	BAKER ANALYZED™ ACS reagent	9005-84-9	29420090	BAKR4006-04	25326
Strontium chloride, 6-hydrate crystal	125 g	BAKER ANALYZED™ ACS reagent	10025-70-4	28273930	BAKR4036-04	11816
Sulfanilic acid, anhydrous, powder	500 g	BAKER ANALYZED™ ACS reagent	121-57-3	29214290	BAKR0354-01	36689
Sulfosalicylic acid, dihydrate	500 g	BAKER ANALYZED™ ACS reagent	5965-83-3	29182990	BAKR0364-01	25326
Sulfuric acid	500 ml	ULTREX® II Ultrapure reagent	7664-93-9	28070010	BAKR6902-05	154845
Sulfuric acid	500 ml	BAKER INSTRA-ANALYZED™ Plus reagent	7664-93-9	28070010	BAKR9390-01	96950
Sulfuric acid (95.0 - 98.0%)	500 ml	BAKER INSTRA-ANALYZED™ reagent	7664-93-9	28070010	BAKR9673-00	62127
Sulfuric acid (95.0 - 98.0%)	2.5 L	BAKER INSTRA-ANALYZED™ reagent	7664-93-9	28070010	BAKR9673-33	118978
Sulfuric acid (95.0 - 98.0%)	500 ml	BAKER ANALYZED™ ACS reagent	7664-93-9	28070010	BAKR9681-01	14840
Sulfuric acid (95.0 - 98.0%)	2.5 L	BAKER ANALYZED™ ACS reagent	7664-93-9	28070010	BAKR9681-03	42737
Sulfuric acid, 0.02 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5693-02	10158
Sulfuric acid, 0.02 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5693-03	32958
Sulfuric acid, 0.1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5641-02	32129
Sulfuric acid, 0.1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5641-03	6218
Sulfuric acid, 0.125 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5692-03	21972
Sulfuric acid, 0.5 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5640-02	6218
Sulfuric acid, 1 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5642-02	6841
Sulfuric acid, 1 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5642-03	24667
Sulfuric acid, 5 N volumetric solution	1 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5696-02	11401
Sulfuric acid, 5 N volumetric solution	4 L	BAKER ANALYZED™ reagent	7664-93-9	28070010	BAKR5696-03	32958
Sulfuric acid, 96%	15 lb	Finyte®	7664-93-9	28070010	BAKR5802-15	62127
Sulfuric acid, 96%	9 lb	CMOS	7664-93-9	28070010	BAKR9684-03	42737
Tetrabutylammonium hydroxide, 0.4 M in water (titrant)	500 g	HPLC	2052-49-5	29239000	BAKRV365-07	137427
		ULTRA-RESI ANALYZED® for Organic Residue Analysis				
Tetrachloroethylene	4 L	Analysis	127-18-4	29031910	BAKR9360-03	39374
Tetrachloroethylene	500 ml	BAKER ANALYZED™ reagent	127-18-4	29031910	BAKR9465-01	14840
Tetrachloroethylene	4 L	BAKER ANALYZED™ reagent	127-18-4	29031910	BAKR9465-03	22754
Tetraethylammonium bromide	500 g	BAKER™	71-91-0	29239000	BAKRV468-07	26316
Tetrahydrofuran	500 ml	BAKER ANALYZED™ ACS reagent	109-99-9	29321100	BAKR9450-01	8310
Tetrahydrofuran	4 L	BAKER ANALYZED™ ACS reagent	109-99-9	29321100	BAKR9450-03	34230
Tetrahydrofuran, low water	4 L	HPLC	109-99-9	29321100	BAKR9439-03	58962
Tetrahydrofuran, low water	1 L	HPLC	109-99-9	29321100	BAKR9439-12	22160
Tetrahydrofuran, stabilized	4 L	HPLC	109-99-9	29321100	BAKR9440-03	76124
Tetrahydrofuran, unstabilized	1 L	HPLC	109-99-9	29321100	BAKR9441-02	31184
Tetrahydrofuran, unstabilized	4 L	HPLC	109-99-9	29321100	BAKR9441-03	74197
Tetramethylammonium hydroxide, 10% in water	500 ml	BAKER ANALYZED™ reagent	75-59-2	29239000	BAKRV643-07	31460
Tin, granules	500 g	BAKER ANALYZED™ ACS reagent	7440-31-5	80070090	BAKR4150-01	48872
TMAH, 25%	8.5 lb	Finyte®	75-59-2	29239000	BAKR5879-03	22355
		ULTRA-RESI ANALYZED® for Organic Residue Analysis				
Toluene	1 L	Analysis	108-88-3	29023000	BAKR9336-02	16620
Toluene	1 L	HPLC	108-88-3	29023000	BAKR9351-02	20181
Toluene	4 L	HPLC	108-88-3	29023000	BAKR9351-03	34626
Toluene	500 ml	BAKER ANALYZED™ ACS reagent	108-88-3	29023000	BAKR9460-01	6926
Toluene	4 L	BAKER ANALYZED™ ACS reagent	108-88-3	29023000	BAKR9460-03	31460
Toluene	4 L	CMOS	108-88-3	29023000	BAKR9466-03	22801
Toluene, low water	1 L	BakerDRY™	108-88-3	29023000	BAKR9364-12	78747
Triacetin	500 g	BAKER™		29153990	BAKRW307-07	42737
Tributyl phosphate	500 ml	BAKER™	126-73-8	29181590	BAKRW432-07	20885
Trichloroacetic acid, crystal	500 g	BAKER ANALYZED™ ACS reagent	76-03-9	29154010	BAKR0414-01	38348
Trichloroacetic acid, crystal	125 g	BAKER ANALYZED™ ACS reagent	76-03-9	29154010	BAKR0414-04	13474
Triethanolamine	500 ml	BAKER ANALYZED™ reagent	102-71-6	29221500	BAKR9468-01	14840
Triethanolamine	4 L	BAKER ANALYZED™ reagent	102-71-6	29221500	BAKR9468-03	32252
Triethylamine	500 ml	BAKER ANALYZED™ reagent	121-44-8	29211990	BAKR9111-07	27107
Triethylamine	500 ml	BAKER ANALYZED™ reagent	121-44-8	29211990	BAKRW635-07	13125

J.T.BAKER® CHEMICALS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Tris base	500 g	Ultrapure Bioreagent	77-86-1	29221990	BAKR4109-01	52234
Tris base	1 kg	Ultrapure Bioreagent	77-86-1	29221990	BAKR4109-02	100738
Tris base	100 g	BAKER ANALYZED™ ACS reagent	77-86-1	29221990	BAKR4171-05	22801
Tris base	500 g	BAKER ANALYZED™ ACS reagent	77-86-1	29221990	BAKR4171-07	46639
Tris hydrochloride	500 g	Ultrapure Bioreagent	1185-53-1	29221990	BAKR4103-01	40420
Tris hydrochloride	1 kg	Ultrapure Bioreagent	1185-53-1	29221990	BAKR4103-02	54412
Tris hydrochloride	250 g	Ultrapure Bioreagent	1185-53-1	29221990	BAKR4103-04	28398
Triton X-100	500 ml	BAKER ANALYZED™ reagent		34021300	BAKR4198-07	16620
Water	1 L	HPLC	7732-18-5	28539010	BAKR4218-02	8505
Water	4 L	HPLC	7732-18-5	28539010	BAKR4218-03	12159
Water	1 L	ULTREX® II Ultrapure reagent	7732-18-5	28539010	BAKR6906-02	48476
Water	1 L	Ultra LC-MS	7732-18-5	28539010	BAKR9823-01	21780
Water	2.5 L	LC-MS	7732-18-5	28539010	BAKR9825.2500GL	8250
Water	1 L	LC-MS	7732-18-5	28539010	BAKR9831-02	7140
Water	4 L	LC-MS	7732-18-5	28539010	BAKR9831-03	15362
Water	4 L	LC-MS	7732-18-5	28539010	BAKR9831-88	15362
Water, sterile	1 L	Ultrapure Bioreagent	7732-18-5	28539010	BAKR4221-02	12065
Xylene	500 ml	BAKER ANALYZED™ ACS reagent	1330-20-7	29024400	BAKR9490-01	5936
Xylene	4 L	BAKER ANALYZED™ ACS reagent	1330-20-7	29024400	BAKR9490-03	21764
Zinc acetate, dihydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	5970-45-6	29152990	BAKR4296-01	10987
Zinc nitrate, 6-hydrate, crystal	500 g	BAKER ANALYZED™ reagent	10196-18-6	28342990	BAKR4344-01	20973
Zinc oxide, powder	500 g	BAKER ANALYZED™ ACS reagent	1314-13-2	28170010	BAKR4358-01	30263
Zinc sulfate, 7-hydrate, crystal	500 g	BAKER ANALYZED™ ACS reagent	7446-20-0	28332990	BAKR4382-01	20119
Zinc, granules (20 mesh)	500 g	BAKER ANALYZED™ ACS reagent	7440-66-6	79039000	BAKR4244-01	22386
Zinc, granules (30 mesh)	500 g	BAKER ANALYZED™ ACS reagent	7440-66-6	79039000	BAKR4248-01	26532
Zinc, granules (40 mesh)	500 g	BAKER ANALYZED™ ACS reagent	7440-66-6	79039000	BAKR4252-01	22386
Zinc, sticks	500 g	BAKER ANALYZED™ ACS reagent	7440-66-6	79039000	BAKR4274-01	26117

VWR® Chemicals



VWR® CHEMICALS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
1,4-Dioxane anhydrous, 30 ppm H ₂ O	250 ml	Anhydrous solvent	123-91-1	29329900	VWRC83674.230	16480
1,5-Diphenylcarbazine	10 g	Analytical reagent		29280090	VWRC23550.120	9310
1-Octanesulfonic acid sodium salt	100 g	HiPerSolv CHROMANORM® for HPLC	5324-84-5	29041090	VWRC152803U	43055
2,6-Dichlorophenolindophenol sodium salt	5 g	Analytical reagent		29252990	VWRC23347.105	10800
2-Methylpropan-1-ol	1 L	AR reagent, Ph. Eur.	78-83-1	29051300	VWRC20833.297	12015
2-Methylpropan-2-ol	1 L	AR reagent, Ph. Eur.	75-65-0	29051410	VWRC20814.292	14896
2-Methyltetrahydrofuran	1 L	GPR RECTAPUR®		29321990	VWRC87132.290	18620
2-Methyltetrahydrofuran	2.5 L	GPR RECTAPUR®		29321990	VWRC87132.320	46551
2-Propanol	5 L	GPR RECTAPUR®	67-63-0	29051210	VWRC20839.366	12015
2-Propanol	1 L	AnalaR NORMAPUR® ACS, USP and Reag. Ph. Eur.	67-63-0	29051210	VWRC20842.312	6517
2-Propanol	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-63-0	29051220	VWRC20842.367	29793
2-Propanol	1 L	HiPerSolv CHROMANORM® for LC-MS	67-63-0	29051220	VWRC84881.290	17689
2-Propanol	2.5 L	HiPerSolv CHROMANORM® for LC-MS	67-63-0	29051220	VWRC84881.320	28862
3-Methoxypropylamine, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84978.180	17266
4-Aminoantipyrine	10 g	Analytical reagent	83-07-8	29331100	VWRC21161.122	8010
Acetate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84951.180	13965
Acetic acid, 0.1% in acetonitrile	1 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84872.290	39050
Acetic acid, 0.1% in acetonitrile	2.5 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84872.320	50275
Acetic acid, 0.1% in water	1 L	HiPerSolv CHROMANORM® for LC-MS	64-19-7	38220090	VWRC84873.290	17689
Acetic acid, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	64-19-7	29152100	VWRC30010.292	10013
Acetic acid, 100%	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	64-19-7	29152100	VWRC20104.367	18620
Acetic acid, 100%	1 L	AnalaR NORMAPUR® analytical reagent	64-19-7	29152100	VWRC20050.292	5586
Acetic acid, 96%	1 L	AnalaR NORMAPUR® analytical reagent	64-19-7	29152100	VWRC20099.290	11731
Acetic acid, 99%	100 ml	HiPerSolv CHROMANORM® for LC-MS	64-19-7	29152100	VWRC84874.180	17022
Acetic acid/sodium acetate, pH 4.66	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC98192.260	5699
Acetic acid/sodium acetate, pH 4.66	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC98192.290	8537
Acetone	200 L	GPR RECTAPUR®		29141100	VWRC20065.555	279305
Acetone	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur., USP		29141100	VWRC20066.321	7448
Acetone (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for organic trace analysis		29141100	VWRC85384.320	23275
Acetone, anhydrous, 100 ppm H ₂ O	250 ml	Anhydrous solvent		29141100	VWRC83683.230	14896
Acetone, anhydrous, 100 ppm H ₂ O	1 L	Anhydrous solvent		29141100	VWRC83683.290	24031
Acetonitrile	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	75-05-8	29269000	VWRC20071.294	13034
Acetonitrile	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	75-05-8	29269000	VWRC20071.328	26068
Acetonitrile anhydrous, 10 ppm H ₂ O	250 ml	Anhydrous solvent	75-05-8	29269000	VWRC83676.230	16014
Acetonitrile, anhydrous (for DNA synthesis)	2.5 L	DNA synthesis	75-05-8	29269000	VWRC85501.320	27931
Acetonitrile, anhydrous (for DNA synthesis)	4 L	DNA synthesis	75-05-8	29269000	VWRC85501.400	44689
Aluminum potassium sulfate, 12H ₂ O	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7784-24-9	28332290	VWRC21110.296	23010
Aluminum standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86660.180	7009
Aluminum standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86660.260	10241
Aluminum, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85548.180	13034
Aluminum, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455002C	24514
Aluminum, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455004E	35040
Aluminum, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457202A	32136
Aluminum, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455012E	21151
Aluminum, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455014G	83792
Ammonia, ~32%	1 L	GPR RECTAPUR®	1336-21-6	28142000	VWRC21192.298	5006
Ammonia, 20%	5 L	GPR RECTAPUR®	1336-21-6	28142000	VWRC21180.366	12103
Ammonium (in N), 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84953.180	13034
Ammonium (in N), 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84953.260	24206
Ammonium acetate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	631-61-8	29152990	VWRC21200.264	10013
Ammonium acetate	100 g	HiPerSolv CHROMANORM® for LC-MS	631-61-8	29152990	VWRC84885.180	19625
Ammonium acetate	500 g	HiPerSolv CHROMANORM® for LC-MS	631-61-8	29152990	VWRC84885.260	70090
Ammonium cerium(IV) nitrate	1 kg	GPR RECTAPUR®	16774-21-3	28461090	VWRC22594.294	80068
Ammonium chloride	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	12125-02-9	28271000	VWRC21236.267	9310
Ammonium chloride solution	1 L	Reagent, Ph. Eur.		38220090	VWRC87769.290	23275
Ammonium formate	100 g	HiPerSolv CHROMANORM® for LC-MS	540-69-2	29151290	VWRC84884.180	19625
Ammonium heptamolybdate, 4H ₂ O	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	12054-85-2	28417010	VWRC21276.298	33042
Ammonium iron(II) sulfate, 6H ₂ O	1 kg	AnalaR NORMAPUR® analytical reagent	7783-85-9	28332990	VWRC24257.293	16021
Ammonium standard solution, 1000 mg/L NH ₄ in water	100 ml	Ion chromatography standard		38220090	VWRC458192M	32960
Ammonium sulfate	1 kg	Reagent, Ph. Eur.	7783-20-2	28332990	VWRC85509.290	9310
Ammonium sulfide, 20%	1 L	AnalaR NORMAPUR® analytical reagent		28309010	VWRC21354.298	21427
Ammonium thiocyanate	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1762-95-4	28429090	VWRC21344.294	14896
Ammonium thiocyanate, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution		28429090	VWRC31961.294	10013
Ammonium thiocyanate, 0.1 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution		28429090	VWRC31961.328	14896
Ammonium thiocyanate, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution		28429090	VWRC31960.291	23275
Ammonium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84952.180	14018
Ammonium, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84952.260	25510
Anion multicomponent standard 1	100 ml	Ion chromatography standard		38220090	VWRC458142C	70967
Anion multicomponent standard 2	100 ml	Ion chromatography standard		38220090	VWRC458152E	56877
Anion multicomponent standard 3	1 set	Ion chromatography standard		38220090	VWRC458164C	76014
Anthraquinone melting point standard, 283 - 286 °C	1 g	Melting point standard	84-65-1	38220090	VWRC85110.001	8379
Antimony standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86707.180	6517
Antimony standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86707.260	10241
Antimony, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85595.180	13034
Antimony, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455022G	16253
Antimony, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455024Y	30470

VWR® CHEMICALS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Antimony, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456632H	32136
Antimony, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455034K	76174
Aroclor 1242, 1000 µg/ml in hexane	1 ml	Organic standard		38220090	VWRC122792T	13965
Aroclor 1260, 35 µg/ml in isooctane	1 ml	Organic standard		38220090	VWRC122732H	10241
Arsenic standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86661.180	7009
Arsenic standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86661.260	10241
Arsenic, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85549.180	13034
Arsenic, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455042K	16944
Arsenic, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455044M	96885
Arsenic, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456642J	22028
Arsenic, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455052M	38934
Arsenic, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455054X	76174
ASTM color standard sample A1 (ASTMA101)	100 ml	ASTM color standard solution		38220090	VWRC84834.180	25137
ASTM color standard sample A1 (ASTMA105)	500 ml	ASTM color standard solution		38220090	VWRC84834.260	61820
ASTM color standard sample A3 (ASTMA301)	100 ml	ASTM color standard solution		38220090	VWRC84796.180	25137
ASTM color standard sample A3 (ASTMA305)	500 ml	ASTM color standard solution		38220090	VWRC84796.260	61633
ASTM color standard sample A5 (ASTMA501)	100 ml	ASTM color standard solution		38220090	VWRC84797.180	25137
ASTM color standard sample A7 (ASTMA701)	100 ml	ASTM color standard solution		38220090	VWRC84798.180	61820
ASTM color standard sample A7 (ASTMA705)	500 ml	ASTM color standard solution		38220090	VWRC84798.260	61820
Azomethine-H sodium salt	10 g	Analytical reagent		29252990	VWRC21645.124	80254
Bandwidth standard, blank (RSPEC0053)	1 set	UV spectroscopy bandwidth standard		38220090	VWRC84832.600	389165
Bandwidth standard, blank (RSPEC00531)	100 ml	UV spectroscopy bandwidth standard		38220090	VWRC84795.180	68895
Bandwidth standard, toluene hexane (RSPEC00311)	100 ml	UV spectroscopy bandwidth standard		38220090	VWRC84833.180	57351
Bandwidth standard, toluene hexane (RSPEC1031)	1 set	UV spectroscopy bandwidth standard		38220090	VWRC84830.600	680574
Barium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86664.180	6517
Barium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86664.260	10241
Barium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85552.180	13034
Barium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84954.180	13034
Barium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455062X	16589
Barium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455064Q	33517
Barium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456652L	32023
Barium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455072Q	20144
BDH buffer capsules (10 caps/vial), pH 4.01	50 items	BDH buffer capsules		29173990	VWRC332732B	25235
BDH buffer capsules (10 caps/vial), pH 7.00	50 items	BDH buffer capsules		38220090	VWRC332742D	24287
Benzaldehyde	1 L	GPR RECTAPUR®	100-52-7	29122100	VWRC20863.291	14896
Benzethonium chloride, 0.004 mol/L	1 L	AVS TITRINORM® volumetric solution		29239000	VWRC30497.293	10013
Benzethonium chloride, 0.004 mol/L	2.5 L	AVS TITRINORM® volumetric solution		29239000	VWRC30497.327	14896
Benzoate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84955.180	18993
Benzoic acid melting point standard, 121 - 123 °C	1 g	Melting point standard	65-85-0	38220090	VWRC85104.001	9012
Benzophenone melting point standard, 47 - 49 °C	1 g	Melting point standard		38220090	VWRC85101.001	9012
Beryllium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86665.180	31189
Beryllium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86665.260	103343
Beryllium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85553.180	14657
Beryllium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455082S	55468
Beryllium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455084U	POR
Beryllium, 1000 ppm	100 ml	ICP-ML, single-element standard		81121900	VWRC456662N	37904
Beryllium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455092U	POR
Beryllium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455094W	POR
Bismuth standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86666.180	6517
Bismuth standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86666.260	11014
Bismuth, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85554.180	13034
Bismuth, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455102F	16377
Bismuth, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455104H	25391
Bismuth, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456672P	22557
Bismuth, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455112H	31003
Bismuth, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455114J	59247
Blank (0.001 M) perchloric acid for linearity standards at 235, 257, 313 and 350 nm	100 ml	UV-VIS linearity standard		38220090	VWRC84756.180	59585
Boric acid/potassium chloride, pH 9	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32039.261	5699
Boric acid/potassium chloride, pH 9	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32039.294	8537
Boric acid/potassium chloride, pH 9	5 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32039.374	17664
Boric acid/potassium chloride/sodium hydroxide, pH 10	100 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32040.185	5382
Boric acid/potassium chloride/sodium hydroxide, pH 10	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32040.260	5699
Boric acid/potassium chloride/sodium hydroxide, pH 10	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32040.298	9182
Boric acid/potassium chloride/sodium hydroxide, pH 10	5 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32040.378	17664
Boric acid/potassium chloride/sodium hydroxide, pH 10 (yellow)	500 ml	AVS TITRINORM® colored buffer dosing bottles		38220090	VWRC85680.260	5699
Boric acid/potassium chloride/sodium hydroxide, pH 10 (yellow)	1 L	AVS TITRINORM® colored buffer dosing bottles		38220090	VWRC85680.295	8537
Boric acid/potassium chloride/sodium, pH 9	500 ml	AVS TITRINORM® color key buffer solutions		38220090	VWRC32046.265	5699
Boric acid/potassium chloride/sodium, pH 9	1 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32046.298	8537
Boric acid/potassium chloride/sodium, pH 9	5 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32046.378	17664
Boron standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86663.180	6517
Boron standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86663.260	11014
Boron, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85551.180	13034
Boron, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455122J	24514
Boron, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455124L	33517
Boron, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457213B	21527

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Boron, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455132L	60667
Boron, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455134N	83792
Bromate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84956.180	18993
Bromide, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84957.180	18993
Bromide, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84957.260	31655
Buffer and checking solution set	1 set	AVS TITRINORM® buffer		38220090	VWRC83609.600	25391
Buffer for total hardness (ammonia/ammonium chloride/ EDTA 2S Mg), pH 10	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC98213.260	5299
Buffer solution set; pH 4, 7 and 10	3 × 100 ml	AVS TITRINORM® color key buffer solutions		38220090	VWRC83610.600	9391
Buffer solution set; pH 4, 7 and 10	3 × 250 ml	AVS TITRINORM® color key buffer solutions		38220090	VWRC83610.610	17664
Buffer solution, pH 1.679 ± 0.010	500 ml	Buffer solutions, secondary standards		38220090	VWRC84580.260	5699
Buffer solution, pH 1.68	500 ml	AVS TITRINORM® buffers at 25 °C		38220090	VWRC85506.260	5699
Buffer solution, pH 10	30 × 30 ml	AVS TITRINORM® buffers in 30 ml sachets		38220090	VWRC85044.001	13248
Buffer solution, pH 10.01	500 ml	AVS TITRINORM® buffers at 25 °C		38220090	VWRC85518.260	5699
Buffer solution, pH 10.012 ± 0.010	500 ml	Buffer solutions, secondary standards		38220090	VWRC84586.260	6174
Buffer solution, pH 12.45	500 ml	Buffer standard at 25 °C		38220090	BDH5092-500ML	5699
Buffer solution, pH 3.776 ± 0.010	500 ml	Buffer solutions, secondary standards		38220090	VWRC84581.260	11536
Buffer solution, pH 4.00	30 × 30 ml	AVS TITRINORM® buffers in 30 ml sachets		38220090	VWRC85041.001	13248
Buffer solution, pH 4.00 (20 °C) 7.00 (20 °C) 10.00	30 × 30 ml	AVS TITRINORM® buffers in 30 ml sachets		38220090	VWRC85046.001	20940
Buffer solution, pH 4.00 (20 °C) 7.00 (20 °C) 9.00	30 × 30 ml	AVS TITRINORM® buffers in 30 ml sachets		38220090	VWRC85045.001	19467
Buffer solution, pH 4.005 ± 0.010	500 ml	Buffer solutions, secondary standards		38220090	VWRC84582.260	5699
Buffer solution, pH 4.01	500 ml	AVS TITRINORM® buffers at 25 °C		38220090	VWRC85511.260	5699
Buffer solution, pH 6.86	500 ml	Buffer standard at 25 °C		38220090	BDH5040-500ML	5699
Buffer solution, pH 6.865 ± 0.010	500 ml	Buffer solutions, secondary standards		38220090	VWRC84583.260	5699
Buffer solution, pH 6.87	500 ml	AVS TITRINORM® buffers at 25 °C		38220090	VWRC85515.260	5699
Buffer solution, pH 7.00	500 ml	Buffer standard at 25 °C		38220090	BDH5052-500ML	5699
Buffer solution, pH 7.00	30 × 30 ml	AVS TITRINORM® buffers in 30 ml sachets		38220090	VWRC85042.001	13248
Buffer solution, pH 7.41	500 ml	AVS TITRINORM® buffers at 25 °C		38220090	VWRC85516.260	5699
Buffer solution, pH 7.413 ± 0.010	500 ml	Buffer solutions, secondary standards		38220090	VWRC84584.260	5699
Buffer solution, pH 9.00	500 ml	Buffer standard at 25 °C		38220090	BDH5062-500ML	5699
Buffer solution, pH 9.00	30 × 30 ml	AVS TITRINORM® buffers in 30 ml sachets		38220090	VWRC85043.001	13248
Buffer solution, pH 9.18	500 ml	AVS TITRINORM® buffers at 25 °C		38220090	VWRC85517.260	5699
Buffer solution, pH 9.180 ± 0.010	500 ml	Buffer solutions, secondary standards		38220090	VWRC84585.260	5699
Buffer tablets, pH 7.0 (makes 100 ml)	50 tablets	AVS TITRINORM® Special buffers		38220090	VWRC331552S	6386
Buffer tablets, pH 9.22 (makes 100 ml)	50 tablets	AVS TITRINORM® Special buffers	1303-96-4	38220090	VWRC331562U	6386
Cadmium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86668.180	7009
Cadmium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86668.260	11014
Cadmium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85556.180	13034
Cadmium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455142N	16470
Cadmium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455144P	47689
Cadmium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456682R	32229
Cadmium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455152P	20144
Cadmium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455154R	76174
Caesium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85560.180	13034
Caesium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457235D	24206
Caffeine melting point standard, 235 - 238 °C	1 g	Melting point standard		38220090	VWRC85108.001	9012
Calcium chloride, 1 mol/L	1 L	AVS TITRINORM® volumetric solution		28272000	VWRC190464K	11172
Calcium solution, 1000 ppm	100 ml	Reagent, Ph. Eur.		38220090	VWRC88085.180	33517
Calcium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86667.180	7519
Calcium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86667.260	11014
Calcium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85555.180	13034
Calcium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84958.180	13034
Calcium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455162R	16583
Calcium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455164T	47545
Calcium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456692T	22433
Calcium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455172T	38306
Calcium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455174V	83792
Calibration standard 1	100 ml	ICP-ML, single-element standard		38220090	VWRC456622F	53107
Calibration standard 2	100 ml	ICP-ML, single-element standard		38220090	VWRC456502V	102866
Calibration standard 4	100 ml	ICP-ML, single-element standard		38220090	VWRC456522C	45629
Carbazole melting point standard, 243 - 247 °C	1 g	Melting point standard		38220090	VWRC85109.001	8379
Cation multicomponent standard 1	100 ml	Ion chromatography standard		38220090	VWRC458352K	111722
Cation multicomponent standard 2	100 ml	Ion chromatography standard		38220090	VWRC458362M	65171
Cerium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86669.180	6517
Cerium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86669.260	11003
Cerium(IV) sulfate, 0.05 mol/L (0.05 N)	1 L	AVS TITRINORM® volumetric solution	13590-82-4	28461090	VWRC31307.294	11172
Cerium(IV) sulfate, 0.1 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution	13590-82-4	28461090	VWRC190475N	20482
Cerium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85557.180	13034
Cerium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455182V	16567
Cerium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455184A	30470
Cerium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457224C	21527
Cerium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455192A	20144
Cesium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86672.180	6517
Cesium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86672.260	10241
Cesium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84959.180	25510
Cesium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455202Y	20144

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Cesium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455204K	36394
Cesium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455212K	36462
Cesium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455214M	71096
Chlorate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84960.180	18993
Chloride, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84962.180	14018
Chloride, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84962.260	25510
Chlorite, 1000 mg/L in NaOH solution	100 ml	Ion chromatography standard		38220090	VWRC84961.180	13034
Chloroacetic acid	250 g	AnalaR NORMAPUR® analytical reagent		29154030	VWRC20245.238	16758
Chloroform	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.244	11172
Chloroform	500 ml	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.260	6703
Chloroform	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.290	9310
Chloroform	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-66-3	29031300	VWRC22711.324	13965
Chromate (in Cr VI), 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84963.180	13034
Chromium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86671.180	7009
Chromium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86671.260	10241
Chromium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85559.180	13034
Chromium, 1000 ppm in HCl	100 ml	ICP single-element standard		38220090	VWRC455242Q	16589
Chromium, 1000 ppm in HCl	500 ml	ICP single-element standard		38220090	VWRC455244S	36437
Chromium, 10000 ppm in HCl	100 ml	ICP single-element standard		38220090	VWRC455252S	31024
Chromium, 10000 ppm in HCl	500 ml	ICP single-element standard		38220090	VWRC455254U	47397
Citrate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84964.180	18993
Citric acid/sodium hydroxide, pH 5	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32035.291	8537
Citric acid/sodium hydroxide, pH 6	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32036.294	8537
Citric acid/sodium hydroxide/hydrochloric acid, pH 2	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32032.260	5299
Citric acid/sodium hydroxide/hydrochloric acid, pH 2	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32032.291	9182
Citric acid/sodium hydroxide/hydrochloric acid, pH 3	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32033.294	8537
Citric acid/sodium hydroxide/hydrochloric acid, pH 3	5 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32033.374	17664
Cobalt standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86670.180	7009
Cobalt standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86670.260	10241
Cobalt, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85558.180	13034
Cobalt, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455262U	16768
Cobalt, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455264W	33517
Cobalt, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455272W	26187
Cobalt, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455274B	129569
Cobalt, 10000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457062W	37698
COD standard, 10 mg/L	500 ml	COD calibration standard		38220090	VWRC85050.260	33517
COD standard, 100 mg/L	500 ml	COD calibration standard		38220090	VWRC85059.260	27000
COD standard, 1000 mg/L	500 ml	COD calibration standard		38220090	VWRC85060.260	27000
COD standard, 10000 mg/L	500 ml	COD calibration standard		38220090	VWRC85061.260	27000
COD standard, 1300 mg/L	500 ml	COD calibration standard		38220090	VWRC85051.260	33517
COD standard, 1500 mg/L	500 ml	COD calibration standard		38220090	VWRC85052.260	33517
COD standard, 20 mg/L	500 ml	COD calibration standard		38220090	VWRC85053.260	33517
COD standard, 200 mg/L	500 ml	COD calibration standard		38220090	VWRC85062.260	27000
COD standard, 2000 mg/L	500 ml	COD calibration standard		38220090	VWRC85054.260	33517
COD standard, 20000 mg/L	500 ml	COD calibration standard		38220090	VWRC85055.260	33517
COD standard, 30000 ppm	500 ml	COD calibration standard		38220090	VWRC85056.260	33517
COD standard, 50 mg/L	500 ml	COD calibration standard		38220090	VWRC85063.260	27000
COD standard, 500 mg/L	500 ml	COD calibration standard		38220090	VWRC85064.260	27000
COD standard, 5000 mg/L	500 ml	COD calibration standard		38220090	VWRC85065.260	27000
COD standard, 600 mg/L	500 ml	COD calibration standard		38220090	VWRC85066.260	27000
COD standard, 6000 mg/L	500 ml	COD calibration standard		38220090	VWRC85057.260	33517
COD standard, 60000 mg/L	500 ml	COD calibration standard		38220090	VWRC85058.260	33517
Color reference solution BY (brownish yellow), for testing color intensity according to Ph. Eur. BY1 - BY7	125 ml	Color standard solutions, Reag. Ph. Eur		38220090	VWRC85748.180	43758
Color reference solution GY (greenish yellow), for testing color intensity according to Ph. Eur. GY1 - GY7	125 ml	Color standard solutions, Reag. Ph. Eur		38220090	VWRC85750.180	47060
Color reference solution R (red), for testing color intensity according to Ph. Eur. R1 - R7	125 ml	Color standard solutions, Reag. Ph. Eur		38220090	VWRC85751.180	53068
Color reference solution R (red), for testing color intensity according to Ph. Eur. R1 - R7	500 ml	Color standard solutions, Reag. Ph. Eur		38220090	VWRC85751.260	102412
Color reference solution Y (yellow), for testing color intensity according to Ph. Eur. Y1 - Y7	125 ml	Color standard solutions, Reag. Ph. Eur		38220090	VWRC85749.180	43758
Colored buffer dosing bottles, pH 10 (yellow)	1 L	AVS TITRINORM® colored buffer dosing bottles		38220090	VWRC85680.290	9498
Colored buffer dosing bottles, pH 4 (red)	1 L	AVS TITRINORM® colored buffer dosing bottles		38220090	VWRC32044.290	9498
Colored buffer dosing bottles, pH 7 (green)	1 L	AVS TITRINORM® colored buffer dosing bottles		38220090	VWRC32045.290	9498
CombiNORM 1, 1 mg H ₂ O/ml, used with methanol	1 L	Karl Fischer reagent		38220090	VWRC85450.290	37595
CombiNORM 2, for volumetric one-component KF titration (water equivalent 1 ml = 2 mg)	1 L	Karl Fischer reagent		38220090	VWRC85451.290	29313
CombiNORM 5, for volumetric one-component KF titration (water equivalent 1 ml = 5 mg)	1 L	Karl Fischer reagent		38220090	VWRC85452.290	29313
Conductivity standard, 1 µS/cm	473 ml	Traceable® Conductivity Calibration Standards (cRM)		38220090	VWURJ36934-134	20313
Conductivity standard, 10 µS/cm	473 ml	Traceable® Conductivity Calibration Standards (cRM)		38220090	VWURJ23226-567	54796
Conductivity standard, 10 µS/cm	6 × 100 ml	Traceable® Conductivity Calibration Standards (cRM)		38220090	VWURJ23226-650	18023
Conductivity standard, 100 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84139.260	16171
Conductivity standard, 1000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84141.260	15965
Conductivity standard, 10000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84146.260	15965
Conductivity standard, 100000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84144.260	15965
Conductivity standard, 12880 µS/cm	100 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84136.180	9141
Conductivity standard, 12880 µS/cm	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84136.260	14564

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Conductivity standard, 12880 µS/cm, 25 °C	1 L	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84136.290	18620
Conductivity standard, 1413 µS/cm	100 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84135.180	9831
Conductivity standard, 1413 µS/cm, 25 °C	1 L	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84135.290	20026
Conductivity standard, 1413µS/cm	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84135.260	14564
Conductivity standard, 147 µS/cm	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84132.260	10923
Conductivity standard, 20 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84140.260	21836
Conductivity standard, 200 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84145.260	16171
Conductivity standard, 5 µS /cm	6 × 100 ml	Traceable® Conductivity Calibration Standards (cRM)		38220090	VWU12777-832	38007
Conductivity standard, 50 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84143.260	16583
Conductivity standard, 500 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84138.260	16171
Conductivity standard, 5000 µS/cm (Ph. Eur.)	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC85645.260	19636
Conductivity standard, 50000 µS/cm	500 ml	Premium conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84142.260	15965
Conductivity standard, 84 µS/cm, 25 °C	100 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84131.180	9831
Conductivity standard, 84 µS/cm, 25 °C	500 ml	Conductivity standard (at 25 °C)	7447-40-7	38220090	VWRC84131.260	14564
Copper standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86673.180	7009
Copper standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86673.260	11014
Copper(II) nitrate 3H ₂ O	1 kg	GPR RECTAPUR®		28342990	VWRC23123.294	23834
Copper(II) sulfate, 5H ₂ O	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7758-99-8	28332500	VWRC23174.290	16021
Copper, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85561.180	13034
Copper, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455282B	16645
Copper, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455284D	47988
Copper, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456722Y	32239
Copper, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455292D	27194
Copper, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455294F	52137
D(+)-Saccharose	500 g	AnalaR NORMAPUR® analytical reagent	57-50-1	17019910	VWRC27480.260	13034
Decolorized pararosaniline solution	100 ml	Reagent, Ph. Eur.		38220090	VWRC87885.180	45620
Density standard, 0.6960 g/ml at 15 °C	100 ml	Density standard	540-84-1	38220090	VWRC85140.180	33517
Density standard, 0.7073 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85141.180	33517
Density standard, 0.7184 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85142.180	33517
Density standard, 0.7298 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85143.180	33517
Density standard, 0.7411 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85144.180	33517
Density standard, 0.7721 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85146.180	33517
Density standard, 0.7933 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85147.180	33517
Density standard, 0.8168 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85148.180	33517
Density standard, 0.8428 g/ml at 15 °C	100 ml	Density standard	108-88-3	38220090	VWRC85149.180	33517
Density standard, 0.8715 g/ml at 15 °C	100 ml	Density standard	108-88-3	38220090	VWRC85150.180	32586
Density standard, 0.9135 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85151.180	32586
Density standard, 0.9514 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85152.180	33517
Density standard, 1.0040 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85153.180	33517
Density standard, 1.0828 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85155.180	77274
Density standard, 1.2498 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85157.180	65171
Density standard, 1.3318 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85158.180	65171
Density standard, 1.4152 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85159.180	65171
Density standard, 1.5820 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85160.180	65171
Density standard, 2.0846 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85163.180	65171
Density standard, 2.4261 g/ml at 15 °C	100 ml	Density standard		38220090	VWRC85165.180	65171
Density standard, 0.6791 g/ml at 50 °C	100 ml	Density standard		38220090	VWRC85261.180	33517
Density standard, 0.6878 g/ml at 25 °C	100 ml	Density standard	540-84-1	38220090	VWRC85200.180	33517
Density standard, 0.6919 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85170.180	33517
Density standard, 0.6993 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85201.180	33517
Density standard, 0.7033 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85171.180	32586
Density standard, 0.7111 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85202.180	32586
Density standard, 0.7148 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85172.180	33517
Density standard, 0.7223 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85203.180	33517
Density standard, 0.7261 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85173.180	33517
Density standard, 0.7374 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85174.180	33517
Density standard, 0.7488 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85175.180	27931
Density standard, 0.7683 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85176.180	33517
Density standard, 0.7733 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85237.180	33517
Density standard, 0.7853 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85207.180	33517
Density standard, 0.7873 g/ml at 50 °C	100 ml	Density standard		38220090	VWRC85268.180	33517
Density standard, 0.7893 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85177.180	32586
Density standard, 0.8084 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85208.180	32586
Density standard, 0.8340 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85209.180	33517
Density standard, 0.8384 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85179.180	32586
Density standard, 0.8622 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85210.180	33517
Density standard, 0.8668 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85180.180	32586
Density standard, 0.8790 g/ml at 60 °C	100 ml	Density standard		38220090	VWRC85301.180	33517
Density standard, 0.8868 g/ml at 50 °C	100 ml	Density standard		38220090	VWRC85271.180	33517
Density standard, 0.8945 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85241.180	33517
Density standard, 0.9060 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85211.180	32586
Density standard, 0.9098 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85181.180	33517
Density standard, 0.9438 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85212.180	33517
Density standard, 0.9476 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85182.180	33517
Density standard, 0.9777 g/ml at 50 °C	100 ml	Density standard		38220090	VWRC85273.180	33517
Density standard, 0.9857 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85243.180	33517
Density standard, 0.9969 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85213.180	33517

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Density standard, 1.0152 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85244.180	77274
Density standard, 1.0265 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85214.180	77274
Density standard, 1.0301 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85184.180	77274
Density standard, 1.0302 g/ml at 80 °C	100 ml	Density standard		38220090	VWRC85321.180	77274
Density standard, 1.0642 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85245.180	77274
Density standard, 1.0755 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85215.180	77274
Density standard, 1.0792 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85185.180	77274
Density standard, 1.1639 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85216.180	65171
Density standard, 1.1651 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85186.180	65171
Density standard, 1.2471 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85217.180	65171
Density standard, 1.2486 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85187.180	65171
Density standard, 1.3217 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85248.180	65171
Density standard, 1.3287 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85218.180	65171
Density standard, 1.3304 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85188.180	65171
Density standard, 1.4117 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85219.180	65171
Density standard, 1.4136 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85189.180	65171
Density standard, 1.5685 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85250.180	65171
Density standard, 1.5775 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85220.180	65171
Density standard, 1.5799 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85190.180	65171
Density standard, 1.7441 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85221.180	65171
Density standard, 1.7470 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85191.180	65171
Density standard, 1.8994 g/ml at 40 °C	100 ml	Density standard		38220090	VWRC85252.180	65171
Density standard, 1.9141 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85192.180	65171
Density standard, 10005 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85183.180	32586
Density standard, 2.0775 g/ml at 25 °C	100 ml	Density standard		38220090	VWRC85223.180	65171
Density standard, 2.0812 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85193.180	65171
Density standard, 2.4219 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85195.180	65171
Density standard, 2.6011 g/ml at 20 °C	100 ml	Density standard		38220090	VWRC85196.180	65171
Diammonium hydrogen citrate	5 kg	GPR RECTAPUR®	3012-65-5	29181590	VWRC21245.361	46551
Diammonium hydrogen citrate	250 g	AnalaR NORMAPUR® analytical reagent	3012-65-5	29181590	VWRC21246.238	10241
Dichloromethane	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.		29031200	VWRC23366.293	8379
Dichloromethane	189 L	HiPerSolv CHROMANORM® for HPLC		29031200	VWRC84534.550	279305
Dichloromethane (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for organic trace analysis		29031200	VWRC85386.320	28117
Dichloromethane, anhydrous, 150 ppm H ₂ O	250 ml	Anhydrous solvent		29241900	VWRC83682.230	11731
Diethanolamine, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84965.180	18993
Diiodomethane (mineralogy)	100 ml	AnalaR NORMAPUR® analytical reagent		29033990	VWRC25633.186	64082
Dimethyl sulfoxide, anhydrous, <50 ppm H ₂ O	250 ml	Anhydrous solvent	67-68-5	29309099	VWRC83673.230	21027
Dimethyl sulfoxide, anhydrous, <50 ppm H ₂ O	1 L	Anhydrous solvent	67-68-5	29309099	VWRC83673.290	26162
Dimethylformamide, anhydrous, 100 ppm H ₂ O	2.5 L	Anhydrous solvent		29241900	VWRC83691.320	19551
Dimethylformamide, anhydrous, 50 ppm H ₂ O	250 ml	Anhydrous solvent	68-12-2	29241900	VWRC83675.230	16274
Dipotassium hydrogen phosphate	500 g	Analytical reagent	2139900	28352400	VWRC26931.263	11014
Disodium hydrogen phosphate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7558-79-4	28352200	VWRC102494C	10800
Disodium hydrogen phosphate, 2H ₂ O	500 g	AnalaR NORMAPUR® analytical reagent	10028-24-7	28352200	VWRC28029.260	6703
Disodium hydrogen phosphate/sodium hydroxide, pH 11	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32041.292	8537
Disodium hydrogen phosphate/sodium hydroxide, pH 12	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32042.295	9182
Disodium tartrate dihydrate	100 g	Secondary reference standard	6106-24-7	29181390	VWRC85692.100	27273
Disodium tetraborate, pH 9.22	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32097.261	5699
Disodium tetraborate, pH 9.22	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32097.290	9182
Disodium tetraborate/hydrochloric acid, pH 8	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32038.291	8537
Dithizone	5 g	Analytical reagent		29309099	VWRC23570.106	14018
Dodecane	1 L	GPR RECTAPUR®		29011000	VWRC23586.293	44689
Dosatest nitrate/nitrite test strips	100 items	Dosatest test strips		38220090	VWRC85439.601	8464
Dosatest test strips, pH 0.0 - 14.0	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85410.601	4063
Dosatest test strips, pH 0.0 - 6.0	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85411.601	4909
Dosatest test strips, pH 0.3 - 2.3	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85421.601	4909
Dosatest test strips, pH 1.7 - 3.8	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85422.601	4909
Dosatest test strips, pH 2.0 - 9.0	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85412.601	4909
Dosatest test strips, pH 3.6 - 6.1	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85416.601	3386
Dosatest test strips, pH 4.0 - 7.0	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85423.601	4909
Dosatest test strips, pH 4.5 - 10.0	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85413.601	4909
Dosatest test strips, pH 5.1 - 7.2	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85417.601	3386
Dosatest test strips, pH 6.0 - 10.0	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85414.601	4909
Dosatest test strips, pH 6.0 - 7.7	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85418.601	4909
Dosatest test strips, pH 7.0 - 14.0	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85415.601	4909
Dosatest test strips, pH 7.5 - 9.5	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85419.601	4909
Dosatest test strips, pH 7.9 - 9.8	100 items	Dosatest nonbleeding pH strips		38220090	VWRC85420.601	4909
Dysprosium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86674.180	6517
Dysprosium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86674.260	13542
Dysprosium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85562.180	13034
Dysprosium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455302L	29849
Dysprosium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455304N	33517
Dysprosium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457246F	15827
EDTA disodium salt, 0.01 mol/L (0.02 N)	5 L	AVS TITRINORM® volumetric solution		29224990	VWRC160226G	14896
EDTA disodium salt, 0.05 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution		29224990	VWRC30031.408	21027
EDTA disodium salt, 0.1 mol/L (0.2 N)	1 L	AVS TITRINORM® volumetric solution		29224990	VWRC28662.290	9310
EDTA disodium salt, 0.1 mol/L (0.2 N)	5 L	AVS TITRINORM® volumetric solution		29224990	VWRC28662.370	14896
EDTA disodium salt, 2H ₂ O	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	6381-92-6	29224990	VWRC20302.293	19551

VWR® CHEMICALS

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Erbium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86675.180	9649
Erbium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86675.260	14397
Erbium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85563.180	13034
Erbium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455322P	13965
Erbium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455324R	33517
Erbium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457257G	15827
Erbium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455334T	83792
Ethyl acetate	1 L	GPR RECTAPUR®	141-78-6	29153100	VWRC23880.290	6517
Ethyl acetate, anhydrous, 50 ppm H ₂ O	250 ml	Anhydrous solvent	141-78-6	29153100	VWRC83681.230	14896
Ethylene glycol	1 L	Reagent, Ph. Eur.		29053100	VWRC85512.290	9310
Ethylene glycol	5 L	Reagent, Ph. Eur.		29053100	VWRC85512.360	16758
Europium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86676.180	6517
Europium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86676.260	13711
Europium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85564.180	13034
Europium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455342T	20394
Europium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455344V	33517
Europium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457268H	15827
Europium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455352V	33517
Europium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455354A	POR
Fluoride standard solution, 1000 mg/L F- in water	500 ml	Ion chromatography standard		38220090	VWRC458004Q	36046
Fluoride, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84966.180	14018
Fluoride, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84966.260	25510
Formaldehyde, 36%	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7772-98-7	29121100	VWRC20909.290	3724
Formamide	1 L	AnalaR NORMAPUR® analytical reagent	75-12-7	29241900	VWRC24311.291	11172
Formate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84967.180	18993
Formic acid, 0.1% in acetonitrile	1 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84866.290	36046
Formic acid, 0.1% in acetonitrile	2.5 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84866.320	50275
Formic acid, 0.1% in water	1 L	HiPerSolv CHROMANORM® for LC-MS		38220090	VWRC84867.290	17689
Formic acid, 0.1% in water	2.5 L	HiPerSolv CHROMANORM® for LC-MS		38220090	VWRC84867.320	33517
Formic acid, 99%	100 ml	HiPerSolv CHROMANORM® for LC-MS	64-18-6	29151100	VWRC84865.180	23030
Formic acid, 99%	500 ml	HiPerSolv CHROMANORM® for LC-MS	64-18-6	29151100	VWRC84865.260	43856
Formic acid, 99%	10 × 1 ml	HiPerSolv CHROMANORM® for LC-MS	64-18-6	29151100	VWRC85048.001	25853
Gadolinium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86679.180	13711
Gadolinium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86679.260	26238
Gadolinium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85567.180	13034
Gadolinium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455362A	13034
Gadolinium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455364C	33517
Gadolinium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457279J	15019
Gadolinium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455372C	44689
Gadolinium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455374E	100550
Gallium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86678.180	29234
Gallium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86678.260	55692
Gallium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85566.180	13034
Gallium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455382E	20497
Gallium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455384G	39954
Gallium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457281A	17022
Gallium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455392G	22158
Gardner color 10 (GAR10)	500 ml	Gardner color standard		38220090	VWRC84819.260	57351
Gardner color 12 (GAR12)	500 ml	Gardner color standard		38220090	VWRC84820.260	61820
Gardner color 14 (GAR14)	500 ml	Gardner color standard		38220090	VWRC84821.260	57351
Gardner color 16 (GAR16)	500 ml	Gardner color standard		38220090	VWRC84822.260	57351
Gardner color 2 (GAR02)	500 ml	Gardner color standard		38220090	VWRC84815.260	57351
Gardner color 4 (GAR04)	500 ml	Gardner color standard		38220090	VWRC84816.260	57351
Gardner color 6 (GAR06)	500 ml	Gardner color standard		38220090	VWRC84817.260	57351
Gardner color 8 (GAR08)	500 ml	Gardner color standard		38220090	VWRC84818.260	57351
Germanium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86680.180	12476
Germanium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86680.260	27905
Germanium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85568.180	13034
Germanium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455402X	20394
Germanium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455404Q	33517
Germanium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456732K	26265
Germanium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455412Q	42652
Glycerol bidistilled, 99.5%	250 ml	AnalaR NORMAPUR® ACS	56-81-5	29054500	VWRC24388.238	5586
Glycerol bidistilled, 99.5%	500 ml	AnalaR NORMAPUR® ACS	56-81-5	29054500	VWRC24388.260	6517
Glycerol bidistilled, 99.5%	1 L	AnalaR NORMAPUR® ACS	56-81-5	29054500	VWRC24388.295	11172
Glycine	1 kg	AnalaR NORMAPUR® analytical reagent	56-40-6	29224910	VWRC101196X	11172
Glycine/sodium chloride/hydrochloric acid, pH 1	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32031.297	9182
Glycolate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84968.180	18993
Gold standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86662.180	19551
Gold standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86662.260	97757
Gold, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85550.180	24206
Gold, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455422S	41087
Gold, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455424U	102887
Gold, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456742M	47895
Gold, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455432U	POR
Hafnium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86681.180	39780
Hafnium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86681.260	119340
Hafnium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85569.180	21786
Hafnium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455442W	28727

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Hafnium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455444B	46551
Hafnium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455452B	57723
Hafnium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455454D	POR
Halfnium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457292B	23089
Holmium oxide	5 g	GPR RECTAPUR®	12055-62-8	28469020	VWRC24591.105	26068
Holmium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86683.180	13373
Holmium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86683.260	26576
Holmium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85571.180	13965
Holmium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455462D	23989
Holmium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455464F	33517
Holmium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457303C	15827
Holmium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455472F	33517
Holmium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455474H	83792
Hydrochloric acid (dilution matrix)	1000 ml	Dilution matrix for color standards, Reag. Ph. Eur	7647-01-0	28061000	VWRC87684.290	36310
Hydrochloric acid, 0.01 mol/L (0.01 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC311341.1000	10013
Hydrochloric acid, 0.02 mol/L (0.02 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC98052.296	9310
Hydrochloric acid, 0.04 mol/L (0.04 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30022.293	9310
Hydrochloric acid, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.293	10013
Hydrochloric acid, 0.1 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.327	12103
Hydrochloric acid, 0.1 mol/L (0.1 N)	5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.373	16758
Hydrochloric acid, 0.1 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31955.407	23275
Hydrochloric acid, 0.2 mol/L (0.2 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC31983.290	9310
Hydrochloric acid, 0.2 mol/L (0.2 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC31983.370	14896
Hydrochloric acid, 0.357 mol/L	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30023.296	9310
Hydrochloric acid, 0.4 mol/L (0.4 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30021.290	9310
Hydrochloric acid, 0.5 mol/L (0.5 N)	1 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31954.290	10013
Hydrochloric acid, 0.5 mol/L (0.5 N)	5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31954.368	16758
Hydrochloric acid, 0.5 mol/L (0.5 N)	10 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC31954.404	23275
Hydrochloric acid, 1 mol/L	1 L	AnalaR NORMAPUR® ACS, USP and Reag. Ph. Eur.	7647-01-0	28061000	VWRC30024.290	11014
Hydrochloric acid, 2 mol/L (2 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.293	9310
Hydrochloric acid, 2 mol/L (2 N)	2.5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.320	12103
Hydrochloric acid, 2 mol/L (2 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.362	14896
Hydrochloric acid, 2 mol/L (2 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.373	14896
Hydrochloric acid, 2 mol/L (2 N)	10 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30025.407	19551
Hydrochloric acid, 25%	5 L	Reagent, Ph. Eur.	7647-01-0	28061000	VWRC84514.360	14896
Hydrochloric acid, 30%	1 L	NORMATOM® high-purity acids	7647-01-0	28061000	VWRC85493.290	33643
Hydrochloric acid, 32% (Ultrapure NORMATOM®)	1 L	NORMATOM® Ultrapure high-purity acids	7647-01-0	38220090	VWRC83878.290	251375
Hydrochloric acid, 34%	1 L	NORMATOM® high-purity acids	7647-01-0	28061000	VWRC83871.290	39050
Hydrochloric acid, 37%	1 L	AnalaR NORMAPUR®	7647-01-0	28061000	VWRC20252.290	18023
Hydrochloric acid, 37%	5 L	AnalaR NORMAPUR®	7647-01-0	28061000	VWRC20252.368	12289
Hydrochloric acid, 4 mol/L (4 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC310701.1000	9310
Hydrochloric acid, 4 mol/L (4 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC310701.5000	14896
Hydrochloric acid, 5 mol/L (5 N)	1 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30018.298	9310
Hydrochloric acid, 5 mol/L (5 N)	2.5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30018.320	12103
Hydrochloric acid, 5 mol/L (5 N)	5 L	AVS TITRINORM® volumetric solution	7647-01-0	28061000	VWRC30018.360	14896
Hydrochloric acid, 6 mol/L (6 N)	5 L	AVS TITRINORM® volumetric solution, Reag. Ph. Eur.	7647-01-0	28061000	VWRC2611.5000	16758
Hydrofluoric acid, ~48%	500 ml	ARISTAR® high-purity acids for trace analysis	7664-39-3	28111100	VWRC450094C	36310
Hydrofluoric acid, 47%	500 ml	NORMATOM® Ultrapure high-purity acids	7664-39-3	28111100	VWRC85029.270	232754
Hydrofluoric acid, 47%	1 L	NORMATOM® Ultrapure high-purity acids	7664-39-3	28111100	VWRC85029.290	239465
Hydrogen phthalate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84969.180	18993
Hydrogen sulfite, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84970.180	18993
Hydroxylammonium chloride	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1304222	28251090	VWRC24708.235	11172
ICP multi-element standard 1	100 ml	ICP multi-element standard		38220090	VWRC456452F	84909
ICP multi-element standard 2	100 ml	ICP multi-element standard		38220090	VWRC456462H	POR
ICP multi-element standard 3	100 ml	ICP multi-element standard		38220090	VWRC456472J	52137
ICP multi-element standard solution (according to USP<232>), parental dose, 6 elements, 100 mg/L in 15% HCl	100 ml	Multi-element standard		38220090	VWRC85038.180	78205
ICP multi-element standard solution, 21 elements, 100 mg/L	100 ml	ICP multi-element standard		38220090	VWRC89166.180	96123
ICP multi-element standard solution, 21 elements, 1000 mg/L	100 ml	ICP multi-element standard		38220090	VWRC87629.180	POR
ICP multi-element standard solution, 22 elements, 10 mg/L	50 ml	ICP-MS multi-element standard		38220090	VWRC88724.150	124756
ICP multi-element standard solution, 22 elements, 100 mg/L	100 ml	ICP-MS multi-element standard		38220090	VWRC84790.180	87516
ICP multi-element standard solution, 23 elements, 1000 mg/L	100 ml	ICP multi-element standard		38220090	VWRC85025.180	72092
ICP multi-element standard solution, 28 elements, 1 mg/L	100 ml	ICP-MS multi-element standard		38220090	VWRC05200.185	29234
ICP multi-element standard solution, 28 elements, 100 mg/L	100 ml	ICP-MS multi-element standard		38220090	VWRC85006.186	136175
ICP multi-element standard solution, 32 elements, 100 mg/L	100 ml	Multi-element standard		38220090	VWRC89186.180	148963
ICP multi-element standard solution, 33 elements, 100 mg/L	100 ml	Multi-element standard		38220090	VWRC84791.180	138377
ICP multi-element standard solution, 6 elements	100 ml	Multi-element standard		38220090	VWRC85039.180	POR
ICP multi-element standard solution, 6 elements, 100 mg/L	100 ml	ICP multi-element standard		38220090	VWRC84792.180	131819
ICP-MS multi-element standard solution, 12 elements, 10 mg/L	100 ml	ICP-MS multi-element standard		38220090	VWRC84794.180	62378
ICP-MS multi-element standard solution, 36 elements, 10 mg/L	100 ml	ICP-MS multi-element standard		38220090	VWRC84793.180	76098
Indium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86684.180	14710
Indium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86684.260	27000
Indium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85572.180	13965
Indium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455482H	29860
Indium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455484J	58654

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Indium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456752X	27295
Indium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455492J	42518
Interference check 1	100 ml	ICP-ML, single-element standard		38220090	VWRC456552Y	130342
Interference check 2	100 ml	ICP-ML, single-element standard		38220090	VWRC456562K	52137
Iodate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84971.180	13034
Iodide, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84972.180	13034
Iodide, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84972.260	25510
Iodine (resublimed)	250 g	AnalAR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7553-56-2	28012000	VWRC24757.234	16758
Iodine, 0.05 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30917.295	10013
Iodine, 0.05 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30917.320	27931
Iodine, 0.5 mol/L (1 N)	250 ml	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30914.238	9310
Iodine, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7553-56-2	28012000	VWRC30914.295	24154
Iridium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86685.180	72806
Iridium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86685.260	149335
Iridium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85573.180	25137
Iridium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455502R	38491
Iridium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455504T	55489
Iridium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457314D	44805
Iron standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86677.180	7009
Iron standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86677.260	11014
Iron(III) chloride, 6H ₂ O	250 g	AnalAR NORMAPUR® ACS reagent, Reag. Ph. Eur.	10025-77-1	28273990	VWRC24208.237	16758
Iron, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85565.180	13034
Iron, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455522V	16459
Iron, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455524A	47792
Iron, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456762Q	32033
Iron, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455532A	23831
Iron, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455534C	79289
Karl Fischer water standard, 0.5%	250 ml	Karl Fischer water standard	67-56-1	38220090	VWRC85488.230	31921
Karl Fischer water standard, 1%	500 ml	Karl Fischer water standard	67-56-1	38220090	VWRC85489.260	56748
Karl Fischer water standard, 1% (coulometric)	10 amp	Karl Fischer water standard		38220090	VWRC85487.004	46108
Karl Fischer water standard, 100 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85483.002	35113
Karl Fischer water standard, 100 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85483.005	42561
Karl Fischer water standard, 100 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85483.020	53201
Karl Fischer water standard, 1000 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85484.002	35113
Karl Fischer water standard, 1000 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85484.005	42561
Karl Fischer water standard, 1000 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85484.020	53201
Karl Fischer water standard, 5000 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85485.002	35113
Karl Fischer water standard, 5000 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85485.005	42561
Karl Fischer water standard, 5000 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85485.020	53201
Karl Fischer water standard, 60 µg/g	1 kit	Karl Fischer water standard		38220090	VWRC85482.005	58521
Lactate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84973.180	18993
Lanthanum standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86687.180	6517
Lanthanum standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86687.260	13034
Lanthanum, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85575.180	13034
Lanthanum, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455542C	16645
Lanthanum, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455544E	33517
Lanthanum, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457325E	13965
Lanthanum, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455554G	83792
Lead acetate strip	50 items	Reagent, Ph. Eur.		38220090	VWRC85869.150	83792
Lead solution, 1000 ppm	100 ml	Reagent, Ph. Eur.		38220090	VWRC88087.180	16758
Lead standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86699.180	7009
Lead standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86699.260	10241
Lead, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85586.180	13034
Lead, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455562G	17500
Lead, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455564Y	41046
Lead, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456772S	32023
Lead, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455572Y	41056
Lead, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455574K	74481
Lithium carbonate	250 g	AnalAR NORMAPUR® ACS reagent, Reag. Ph. Eur.	554-13-2	28369100	VWRC25007.230	29252
Lithium chloride	250 g	AnalAR NORMAPUR® Reag. Ph. Eur.	7447-41-8	28273990	VWRC25012.237	16995
Lithium chloride	500 g	AnalAR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7447-41-8	28273990	VWRC25012.260	28428
Lithium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86688.180	6517
Lithium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86688.260	10241
Lithium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85576.180	13034
Lithium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84974.180	13034
Lithium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455582K	16243
Lithium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455584M	33517
Lithium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456782U	22197
Lithium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455592M	27367
Lithium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455594X	74481
Lutetium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85577.180	22344
Lutetium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455602U	58463
Lutetium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455604W	106136
Lutetium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457336F	48413
Lutetium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455612W	89378
Magnesium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86690.180	7009
Magnesium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86690.260	11014
Magnesium sulfate	500 g	AnalAR NORMAPUR® analytical reagent	7487-88-9	28332100	VWRC25164.265	13017
Magnesium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85578.180	13034

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Magnesium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84975.180	13034
Magnesium, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84975.260	25510
Magnesium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455622B	24514
Magnesium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455624D	33517
Magnesium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456792W	22310
Magnesium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455632D	27295
Magnesium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455634F	74481
Maleate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84976.180	18993
Manganese standard solution, 1 g/L	500 ml	AAS single-element standard		38220090	VWRC86691.260	10241
Manganese standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86691.180	7009
Manganese(II) sulfate, 1H ₂ O	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	10034-96-5	28332990	VWRC25303.233	10241
Manganese, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85579.180	13034
Manganese, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455642F	17283
Manganese, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455644H	33517
Manganese, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456802H	32043
Manganese, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455652H	38491
Manganese, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455654J	80216
Melting point standard set, benzophenone/benzoic acid/ anthraquinone	3 g	Melting point standard		38220090	VWRC85112.003	22344
Melting point standard set, sulfanilamide/cafeine/vanillin	3 g	Melting point standard		38220090	VWRC85111.003	22344
Melting point standard set, vanillin/phenacetin/cafeine	3 g	Melting point standard		38220090	VWRC85113.003	25137
Mercury standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86682.180	7009
Mercury standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86682.260	10241
Mercury(II) chloride	250 g	AnalaR NORMAPUR® analytical reagent		28521000	VWRC25384.232	POR
Mercury(II) sulfate	250 g	AnalaR NORMAPUR® analytical reagent		28521000	VWRC83565.230	28830
Mercury, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85570.180	13034
Mercury, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455662J	18210
Mercury, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455664L	33517
Mercury, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456812J	32033
Mercury, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455672L	38810
Mercury, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455674N	83792
Methane sulfonate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84977.180	18993
Methanol	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.240	9479
Methanol	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.295	8464
Methanol	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.307	12696
Methanol	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.318	8464
Methanol	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.320	12696
Methanol	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.360	18620
Methanol	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	67-56-1	29051100	VWRC20847.422	13542
Methanol (gradient)	1 L	HiPerSolv CHROMANORM® for HPLC	67-56-1	29051100	VWRC20864.290	5207
Methanol, anhydrous, 20 ppm H ₂ O	250 ml	Anhydrous solvent	67-56-1	29051100	VWRC83679.230	8379
Molybdenum standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86692.180	6517
Molybdenum standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86692.260	10241
Molybdenum, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85580.180	13034
Molybdenum, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455682N	16851
Molybdenum, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455684P	33517
Molybdenum, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457347G	32033
Molybdenum, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455692P	22158
Monoethanolamine, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84979.180	18993
Monomethylamine, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84980.180	18993
N,N-Diisopropylethylamine (for peptide synthesis)	1 L	Peptide synthesis	7087-68-5	29211990	VWRC84574.290	58074
N,N-Dimethylformamide (for peptide synthesis)	2.5 L	Peptide synthesis	68-12-2	29241900	VWRC84571.320	23275
Neodimium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86695.180	13373
Neodimium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86695.260	26576
Neodymium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85583.180	13034
Neodymium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455702A	17057
Neodymium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455704C	33517
Neodymium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457358H	13965
Neodymium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455712C	22158
Neodymium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455714E	102412
n-Heptane, 99% (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for organic trace analysis		29011000	VWRC85388.320	55861
n-Hexane, 95%	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.		29011000	VWRC24577.298	9310
n-Hexane, 95%	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.		29011000	VWRC24577.323	13034
n-Hexane, 95%	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.		29011000	VWRC24577.367	17689
n-Hexane, 99% (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for organic trace analysis		29011000	VWRC85390.320	37986
Nickel standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86696.180	7009
Nickel standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86696.260	10241
Nickel, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85584.180	13034
Nickel, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455722E	35546
Nickel, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455724G	33517
Nickel, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456832N	22763
Nickel, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455732G	22158
Nickel, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455734Y	74481
Niobium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86694.180	10377
Niobium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86694.260	20313
Niobium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85582.180	13034
Niobium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455742Y	27295

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Niobium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455744K	33517
Niobium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457369J	13965
Niobium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455752K	22158
Nitrate (in N), 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84982.180	13034
Nitrate (in N), 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84982.260	31655
Nitrate solution, 1000 ppm	100 ml	Reagent, Ph. Eur.		38220090	VWRC88088.180	22344
Nitrate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84981.180	14018
Nitrate, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84981.260	25510
Nitric acid calibration blank	500 ml	ICP single-element standard	7697-37-2	28080010	VWRC456484N	14626
Nitric acid, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7697-37-2	28080010	VWRC30065.291	9310
Nitric acid, 67%	1 L	NORMATOM® high-purity acids	7697-37-2	28080010	VWRC83872.290	39050
Nitric acid, 67%	1 L	NORMATOM® Ultrapure high-purity acids	7697-37-2	28080010	VWRC83879.290	260334
Nitritotriacetate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84983.180	18993
Nitrite (in N), 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84985.180	13034
Nitrite (in N), 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84985.260	24206
Nitrite standard solution, 1000 mg/L NO ₂ ⁻ in water	500 ml	Ion chromatography standard		38220090	VWRC458024U	50367
Nitrite, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84984.180	14018
Nitrite, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84984.260	25510
N-Methylpyrrolidone (for peptide synthesis)	2.5 L	Peptide synthesis	872-50-4	29337990	VWRC84572.320	48662
OCT compound	125 ml	Cytological/histological		38220090	VWRC361603E	9310
Oxalate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84986.180	18993
Oxalic acid, 0.05 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	144-62-7	29171110	VWRC30093.297	11172
Oxalic acid, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	144-62-7	29171110	VWRC30086.293	11172
PAH mix 3, EPA 610	1 ml	Environmental standard		38220090	VWRC124832S	20703
Palladium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86700.180	31316
Palladium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86700.260	94456
Palladium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85587.180	24951
Palladium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455762M	40273
Palladium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455764X	102794
Palladium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457371K	47277
Palladium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455772X	125264
Paraffin oil (GPR RECTAPUR®)	1 L	GPR RECTAPUR®		27122000	VWRC24679.291	6890
Paraffin oil (GPR RECTAPUR®)	2.5 L	GPR RECTAPUR®		27122000	VWRC24679.320	15827
Paraffin oil (GPR RECTAPUR®)	5 L	GPR RECTAPUR®		27122000	VWRC24679.360	17689
Paraffin oil (GPR RECTAPUR®)	25 L	GPR RECTAPUR®		27122000	VWRC24679.462	74481
Paraffin oil light	5 L	Reagent, Ph. Eur.	8012-95-1	27122000	VWRC8577.5000	17689
Paraffin wax, pastillated, 56 °C (Gurr®)	10 kg	GURR®		27122000	VWRC361077E	23175
Patton and Reeder's reagent	25 g	Analytical reagent	3737-95-9	38220090	VWRC20326.136	14018
Perchlorate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84987.180	18993
Perchloric acid, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7601-90-3	28111990	VWRC30111.291	27931
Perchloric acid, 70%	500 ml	AnalaR NORMAPUR® ACS	7601-90-3	28111990	VWRC20589.260	19551
Phenacetin melting point standard, 133 - 135 °C	0.5 g	Melting point standard		38220090	VWRC85105.005	9012
Phosphate solution, 500 ppm	100 ml	Reagent, Ph. Eur.		38220090	VWRC88089.180	20482
Phosphate standard solution, PO ₄ ³⁻ in water	500 ml	Ion chromatography standard		38220090	VWRC458054D	36462
Phosphate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84988.180	14018
Phosphate, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84988.260	25510
Phosphomolybdotungstic reagent	100 ml	Reagent, Ph. Eur.		38220090	VWRC87893.180	45722
Phosphorus standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86698.180	7009
Phosphorus standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86698.260	10241
Phosphorus, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85585.180	13034
Phosphorus, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455782Q	18128
Phosphorus, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455784S	33517
Phosphorus, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456842P	21517
Phosphorus, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455792S	25740
Phosphorus, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455794U	74481
Phosphate (in P), 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84989.180	14018
Phosphate (in P), 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84989.260	24206
Platinum standard solution, 1 g/L	500 ml	AAS single-element standard		38220090	VWRC86701.260	99179
Platinum standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86701.180	41769
Platinum, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457382L	47277
Platinum cobalt color 0 (HAZ 0)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)	7732-18-5	38220090	VWRC84806.290	40965
Platinum cobalt color 10 (HAZ 10)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84807.290	40965
Platinum cobalt color 100 (HAZ 100)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84812.290	107998
Platinum cobalt color 25 (HAZ 25)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84808.290	40965
Platinum cobalt color 250 (HAZ 250)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84813.290	107998
Platinum cobalt color 40 (HAZ 40)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84809.290	73550
Platinum cobalt color 50 (HAZ 50)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84810.290	87516
Platinum cobalt color 500 (HAZ 500)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84814.290	197253
Platinum cobalt color 80 (HAZ 80)	1000 ml	Color standards platinum cobalt color (Pt-Co, Hazen)		38220090	VWRC84811.290	107998
Platinum, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85589.180	22344
Platinum, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455802D	40994
Platinum, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455804F	55489
Potassium chloride	5 kg	AnalaR NORMAPUR® reagent Ph. Eur.		28273990	VWRC26764.367	22344
Potassium chloride solution, 0.1 M	1 L	Reagent, Ph. Eur.		28273990	VWRC87898.290	17689
Potassium chloride, 3 mol/L	100 ml	AVS TITRINORM® electrolytic solution		28273990	VWRC83605.180	10013
Potassium chloride, 3 mol/L	500 ml	AVS TITRINORM® electrolytic solution		28273990	VWRC83605.260	13034
Potassium chloride, 3 mol/L	1 L	AVS TITRINORM® electrolytic solution		28273990	VWRC83605.290	17689

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Potassium dichromate, 0.0167 mol/L	2.5 L	AVS TITRINORM® volumetric solution	7778-50-9	28415090	VWRC191005X	16140
Potassium dichromate, 0.166 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7778-50-9	28415090	VWRC31396.291	14896
Potassium dihydrogen phosphate	250 g	AnalaR NORMAPUR® reagent Ph. Eur.	7778-77-0	28352400	VWRC26936.236	10241
Potassium dihydrogen phosphate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7778-77-0	28352400	VWRC26936.260	9012
Potassium dihydrogen phosphate/disodium hydrogen phosphate, pH 6.88	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC83601.260	5299
Potassium dihydrogen phosphate/disodium hydrogen phosphate, pH 6.88	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC83601.290	8537
Potassium dihydrogen phosphate/disodium, pH 7	500 ml	AVS TITRINORM® color key buffer solutions		38220090	VWRC32045.262	5699
Potassium dihydrogen phosphate/disodium, pH 7	1 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32045.295	8537
Potassium dihydrogen phosphate/disodium, pH 7	5 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32045.375	17664
Potassium dihydrogen phosphate/disodium, pH 7	10 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32045.412	29439
Potassium dihydrogen phosphate/disodium, pH 7	100 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32096.187	5382
Potassium dihydrogen phosphate/disodium, pH 7	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32096.267	5699
Potassium dihydrogen phosphate/disodium, pH 7	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32096.291	9182
Potassium dihydrogen phosphate/disodium, pH 7	5 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32096.360	17664
Potassium dihydrogen phosphate/disodium, pH 7	5 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32096.371	17664
Potassium dihydrogen phosphate/disodium, pH 7	10 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32096.400	33855
Potassium hydrogen phthalate	30 g	AnalaR NORMAPUR®	877-24-7	29173990	VWRC26948.146	7448
Potassium hydrogen phthalate (red), pH 4	500 ml	AVS TITRINORM® color key buffer solutions		38220090	VWRC32044.268	5699
Potassium hydrogen phthalate (red), pH 4	1 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32044.292	8537
Potassium hydrogen phthalate (red), pH 4	5 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32044.372	17664
Potassium hydrogen phthalate (red), pH 4	10 L	AVS TITRINORM® color key buffer solutions		38220090	VWRC32044.418	29439
Potassium hydrogen phthalate, pH 4	100 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32095.184	5382
Potassium hydrogen phthalate, pH 4	500 ml	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32095.264	5699
Potassium hydrogen phthalate, pH 4	1 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32095.297	8537
Potassium hydrogen phthalate, pH 4	5 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32095.366	17664
Potassium hydrogen phthalate, pH 4	5 L	AVS TITRINORM® buffers at 20 °C		38220090	VWRC32095.377	17664
Potassium hydroxide, 0.5 mol/L (0.5 N)	1 L	AVS TITRINORM® volumetric solution	1310-58-3	28152000	VWRC31950.296	14896
Potassium hydroxide, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	1310-58-3	28152000	VWRC31300.291	14896
Potassium hydroxide, pellets	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1310-58-3	28152000	VWRC26668.263	8010
Potassium hydroxide, pellets	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1310-58-3	28152000	VWRC26668.296	11172
Potassium hydroxide, pellets	1 kg	GPR RECTAPUR®	1310-58-3	28152000	VWRC26669.290	7448
Potassium plumbite solution	100 ml	Reagent, Ph. Eur.		38220090	VWRC87920.180	34093
Potassium sodium L(+)-tartrate, 4H ₂ O	250 g	AnalaR NORMAPUR® analytical reagent	6381-59-5	29181390	VWRC27068.233	9310
Potassium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86686.180	7009
Potassium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86686.260	10241
Potassium sulfate	1 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7778-80-5	31043000	VWRC26997.293	10055
Potassium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85574.180	13034
Potassium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84990.180	13034
Potassium, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84990.260	25510
Potassium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455822H	16021
Potassium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455824J	33517
Potassium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456852R	21517
Potassium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455832J	25740
Potassium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC455834L	74481
Praseodymium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85588.180	13034
Praseodymium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455842L	20487
Praseodymium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455844N	32586
Praseodymium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457393M	13965
Praseodymium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455852N	44689
Primary opalescence suspension (0.5% hydrazinium sulfate and 5% hexamethylenetetramine in aqueous suspension)	100 ml	Primary color solutions, Reag. Ph. Eur.		38220090	VWRC85679.180	29793
Primary solution, blue (1 ml solution contains 62.4 mg CuSO ₄ ·5H ₂ O)	100 ml	Primary color solutions, Reag. Ph. Eur.		38220090	VWRC85746.180	38049
Primary solution, blue (1 ml solution contains 62.4 mg CuSO ₄ ·5H ₂ O)	500 ml	Primary color solutions, Reag. Ph. Eur.		38220090	VWRC85746.260	79137
Primary solution, red (1 ml solution contains 59.5 mg CoCl ₂ ·6H ₂ O)	100 ml	Primary color solutions, Reag. Ph. Eur.		38220090	VWRC85745.180	56072
Primary solution, red (1 ml solution contains 59.5 mg CoCl ₂ ·6H ₂ O)	500 ml	Primary color solutions, Reag. Ph. Eur.		38220090	VWRC85745.260	121032
Primary solution, yellow (1 ml solution contains 45.0 mg FeCl ₃ ·6H ₂ O)	100 ml	Primary color solutions, Reag. Ph. Eur.		38220090	VWRC85744.180	53068
Primary solution, yellow (1 ml solution contains 45.0 mg FeCl ₃ ·6H ₂ O)	500 ml	Primary color solutions, Reag. Ph. Eur.		38220090	VWRC85744.260	72619
Propan-1-ol	1 L	AnalaR NORMAPUR® reagent Ph. Eur.	71-23-8	29051200	VWRC20861.294	9310
Propan-1-ol	2.5 L	AnalaR NORMAPUR® reagent Ph. Eur.	71-23-8	29051200	VWRC20861.320	17689
Propan-1-ol	5 L	AnalaR NORMAPUR® reagent Ph. Eur.	71-23-8	29051200	VWRC20861.363	20482
Propan-2-ol, anhydrous, 30 ppm H ₂ O	250 ml	Anhydrous solvent	67-63-0	29051200	VWRC83677.230	11302
Propan-2-ol, anhydrous, 30 ppm H ₂ O	1 L	Anhydrous solvent	67-63-0	29051200	VWRC83677.290	13034
Propionate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84991.180	18993
Quality control 1	100 ml	ICP-ML, single-element standard		38220090	VWRC456592Q	37241
Quality control 2	100 ml	ICP-ML, single-element standard		38220090	VWRC456602B	81930
Quality control standard 1	100 ml	ICP single-element standard		38220090	VWRC456422W	101661
Quality control standard 1	500 ml	ICP single-element standard		38220090	VWRC456424B	190756
Quality control standard 2	100 ml	ICP single-element standard		38220090	VWRC456432B	35379
Quality control standard 2	500 ml	ICP single-element standard		38220090	VWRC456434D	70757
Quality control standard 3	100 ml	ICP single-element standard		38220090	VWRC456442D	48413
Quality control standard 3	500 ml	ICP single-element standard		38220090	VWRC456444F	131634

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Refractive index standard, 20 °C, 1.34325	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85124.015	23275
Refractive index standard, 20 °C, 1.34782	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85125.015	23275
Refractive index standard, 20 °C, 1.35015	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85127.015	23275
Refractive index standard, 20 °C, 1.35093	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85129.015	23275
Refractive index standard, 20 °C, 1.35171	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85128.015	23275
Refractive index standard, 20 °C, 1.35568	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85130.015	23275
Refractive index standard, 20 °C, 1.37233	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85131.015	23275
Refractive index standard, 20 °C, 1.38115	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85132.015	23275
Refractive index standard, 20 °C, 1.38779	15 ml	Refractive index standard, solvent based at 20 °C	142-82-5	38220090	VWRC85114.015	27931
Refractive index standard, 20 °C, 1.39032	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85133.015	23275
Refractive index standard, 20 °C, 1.39986	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85134.015	23275
Refractive index standard, 20 °C, 1.40485	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85115.015	27931
Refractive index standard, 20 °C, 1.40978	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85135.015	23275
Refractive index standard, 20 °C, 1.42009	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85136.015	23275
Refractive index standard, 20 °C, 1.42345	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85116.015	27931
Refractive index standard, 20 °C, 1.43080	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85137.015	23275
Refractive index standard, 20 °C, 1.44193	15 ml	Refractive index standard at 20 °C, stabilized sucrose		38220090	VWRC85138.015	23275
Refractive index standard, 20 °C, 1.44468	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85117.015	27931
Refractive index standard, 20 °C, 1.46768	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85118.015	30038
Refractive index standard, 20 °C, 1.49672	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85119.015	27931
Refractive index standard, 20 °C, 1.50044	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85120.015	27931
Refractive index standard, 20 °C, 1.51726	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85121.015	27931
Refractive index standard, 20 °C, 1.53660	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85122.015	27931
Refractive index standard, 20 °C, 1.65808	15 ml	Refractive index standard, solvent based at 20 °C		38220090	VWRC85123.015	23275
Residual solvent standard mix recommended by Ph. Eur./ICH Class 2A	1 amp	CRM - organic standard solution by Ph. Eur./ICH		38220090	VWRC88207.001	33517
Residual solvent standard mix recommended by Ph. Eur./ICH Class 2A	1.5 ml	CRM - organic standard solution by Ph. Eur./ICH		38220090	VWRC88207.015	65171
Residual solvent standard mix recommended by Ph. Eur./ICH Class 2B	1 amp	CRM - organic standard solution by Ph. Eur./ICH		38220090	VWRC88208.001	33517
Residual solvent standard mix recommended by Ph. Eur./ICH Class 2B	1.5 ml	CRM - organic standard solution by Ph. Eur./ICH		38220090	VWRC88208.015	65171
Residual solvent standard mix recommended by Ph. Eur./ICH Class 2C	1 amp	CRM - organic standard solution by Ph. Eur./ICH		38220090	VWRC88209.001	24206
Residual solvent standard mix recommended by Ph. Eur./ICH Class 2C	1.5 ml	CRM - organic standard solution by Ph. Eur./ICH		38220090	VWRC88209.015	33517
Resorcinol	250 g	AnalaR NORMAPUR® analytical reagent	108-46-3	29072100	VWRC27378.234	18620
Rhenium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86703.180	31739
Rhenium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86703.260	108675
Rhenium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85591.180	28840
Rhenium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455862P	26883
Rhenium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455864R	46551
Rhenium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457404N	23430
Rhenium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455872R	100550
Rhodium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86704.180	83284
Rhodium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86704.260	158273
Rhodium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85592.180	93102
Rhodium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455882T	289327
Rhodium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456862T	330527
Ringers solution, tablets	100 tablets	Analytical reagent		38220090	VWRC330902Q	9157
Rubidium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86702.180	6517
Rubidium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86702.260	11003
Rubidium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85590.180	13034
Rubidium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455902G	18180
Rubidium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457415P	13965
Rubidium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455912Y	33517
Ruthenium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86705.180	28946
Ruthenium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86705.260	79221
Ruthenium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85593.180	16386
Ruthenium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455922K	37657
Ruthenium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455924M	72409
Ruthenium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457426Q	43981
Salicylic acid melting point standard, 158 - 160 °C	1 g	Melting point standard		38220090	VWRC85106.001	9012
Samarium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86711.180	13373
Samarium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86711.260	26576
Samarium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85599.180	13034
Samarium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455942X	20394
Samarium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455944Q	40273
Samarium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457437R	25297
Saybolt color +0 (SAYP01)	100 ml	Saybolt color standard		38220090	VWRC84804.180	25137
Saybolt color +0 (SAYP05)	500 ml	Saybolt color standard		38220090	VWRC84804.260	61820
Saybolt color +12 (SAYP121)	100 ml	Saybolt color standard		38220090	VWRC84803.180	25137
Saybolt color +12 (SAYP125)	500 ml	Saybolt color standard		38220090	VWRC84803.260	61820
Saybolt color +15 (SAYP151)	100 ml	Saybolt color standard		38220090	VWRC84802.180	25137
Saybolt color +15 (SAYP155)	500 ml	Saybolt color standard		38220090	VWRC84802.260	62751
Saybolt color +19 (SAYP191)	100 ml	Saybolt color standard		38220090	VWRC84801.180	25137
Saybolt color +19 (SAYP195)	500 ml	Saybolt color standard		38220090	VWRC84801.260	61820
Saybolt color +25 (SAYP251)	100 ml	Saybolt color standard		38220090	VWRC84800.180	25137
Saybolt color +25 (SAYP255)	500 ml	Saybolt color standard		38220090	VWRC84800.260	57351

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Saybolt color +30 (SAYP301)	100 ml	Saybolt color standard		38220090	VWRC84799.180	25137
Saybolt color +30 (SAYP305)	500 ml	Saybolt color standard		38220090	VWRC84799.260	61820
Saybolt color -15 (SAYN151)	100 ml	Saybolt color standard		38220090	VWRC84805.180	25137
Saybolt color -15 (SAYN155)	500 ml	Saybolt color standard		38220090	VWRC84805.260	61820
Scandium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86708.180	30300
Scandium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86708.260	40626
Scandium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85596.180	14524
Scandium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455964U	108150
Scandium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456872V	46059
Scandium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455972U	139668
Selenium standard solution, 1 g/L	500 ml	AAS single-element standard		38220090	VWRC86709.260	10241
Selenium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86709.180	7009
Selenium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85597.180	13034
Selenium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC455982W	24174
Selenium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC455984B	47895
Selenium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456882A	21846
Selenium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC455992B	22158
Silica standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86710.180	7009
Silica standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86710.260	11014
Silicate, 1000 mg/L diluted in 1% NaOH	100 ml	Ion chromatography standard		38220090	VWRC84992.180	18993
Silicon, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85598.180	14018
Silicon, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456002G	17397
Silicon, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456004Y	33517
Silicon, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457448S	29369
Silicon, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456012Y	26214
Silver diethyldithiocarbamate	5 g	Analytical reagent	1470-61-7	28432900	VWRC21563.108	POR
Silver nitrate	250 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7761-88-8	28432100	VWRC21572.235	102412
Silver nitrate, 0.01 mol/L (0.01 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30476.291	16021
Silver nitrate, 0.02 mol/L (0.02 N)	2.5 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC191265J	21413
Silver nitrate, 0.05 mol/L (0.05 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30475.297	14896
Silver nitrate, 0.05 mol/L (0.05 N)	2.5 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30475.322	21413
Silver nitrate, 0.0855 mol/L (0.0855 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30488.292	46923
Silver nitrate, 0.1 mol/L	1 L	AVS TITRINORM® volumetric solution, USP and Reag. Ph. Eur.	7761-88-8	28432100	VWRC30472.297	16021
Silver nitrate, 1 mol/L (1 N)	250 ml	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30471.237	21413
Silver nitrate, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7761-88-8	28432100	VWRC30471.294	71688
Silver standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86659.180	7009
Silver standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86659.260	11014
Silver sulfate, 6.6 g/L (H ₂ SO ₄)	1 L	AVS TITRINORM® volumetric solution	10294-26-5	28432900	VWRC30492.241	17689
Silver sulfate, 6.6 g/L (H ₂ SO ₄)	2.5 L	AVS TITRINORM® volumetric solution	10294-26-5	28432900	VWRC30492.423	26068
Silver, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85547.180	13034
Silver, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456022K	16490
Silver, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456024M	33578
Silver, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456892C	21846
Silver, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456032M	22158
Soda Lime with a CO ₂ saturation indicator	1 kg	AnalaR NORMAPUR® analytical reagent	8006-28-8	38220090	VWRC22666.293	11917
Sodium acetate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	127-09-3	29152990	VWRC27653.260	9310
Sodium acetate, 3H ₂ O	5 kg	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	6131-90-4	29152990	VWRC27652.367	32772
Sodium carbonate	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	497-19-8	28362090	VWRC27771.260	9310
Sodium carbonate, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	497-19-8	28362090	VWRC31524.294	11172
Sodium carbonate, 10H ₂ O	1 kg	AnalaR NORMAPUR® analytical reagent	1545739	28362090	VWRC27768.298	18993
Sodium dihydrogen phosphate, 2H ₂ O	1 kg	AnalaR NORMAPUR®	13472-35-0	28352200	VWRC28015.294	16014
Sodium dodecyl sulfate	1 kg	Biotechnology grade		29209000	VWRA0227-1KG	22703
Sodium nitroprusside, 2H ₂ O	100 g	AnalaR NORMAPUR® analytical reagent	13755-38-9	28372050	VWRC27966.180	37241
Sodium perchlorate	250 g	HiPerSolv CHROMANORM® for HPLC	2151829	28299010	VWRC153233M	38049
Sodium perchlorate, 1H ₂ O	250 g	AnalaR NORMAPUR®	2151829	28299010	VWRC27988.232	9012
Sodium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86693.180	7009
Sodium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86693.260	10241
Sodium sulfate anhydrous	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	7757-82-6	28331100	VWRC28114.260	8010
Sodium sulfite	500 g	AR reagent, Ph. Eur.	7757-83-7	28321010	VWRC28130.260	9310
Sodium sulfite	1 kg	AR reagent, Ph. Eur.	7757-83-7	28321010	VWRC28130.292	13965
Sodium thiosulfate (0.2 N)	1 L	AVS TITRINORM® volumetric solution, aqueous	7772-98-7	28323010	VWRC302332.1000	6517
Sodium thiosulfate, 0.01 mol/L (0.01 N)	1 L	VOLUSOL® volumetric solution	7772-98-7	28323010	VWRC309337.1000	5027
Sodium thiosulfate, 0.01 mol/L (0.01 N)	60 ml	Convol. NORMADOSE® volumetric solution	7772-98-7	28323010	VWRC84598.600	6517
Sodium thiosulfate, 0.1 mol/L	60 ml	Convol. NORMADOSE® volumetric solution	7772-98-7	28323010	VWRC32065.603	4841
Sodium thiosulfate, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31553.294	16758
Sodium thiosulfate, 0.1 mol/L (0.1 N)	5 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31553.363	21413
Sodium thiosulfate, 0.1 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31553.408	50275
Sodium thiosulfate, 0.1%	50 × 1.8 ml	Microbiology	7772-98-7	28323010	VWRCAX011168	63309
Sodium thiosulfate, 1 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7772-98-7	28323010	VWRC31547.293	9310
Sodium thiosulfate, 5H ₂ O	500 g	AnalaR NORMAPUR® ACS	10102-17-7	28323010	VWRC27910.260	16758
Sodium thiosulfate, anhydrous	250 g	GPR RECTAPUR®	7772-98-7	28323010	VWRC84852.230	10241
Sodium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85581.180	13034
Sodium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84993.180	13034
Sodium, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84993.260	25510
Sodium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456042X	16459
Sodium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456044Q	33517
Sodium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456902K	22197

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Sodium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456052Q	27913
Sodium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456054S	124723
Solvent K (working medium), for one-component KF titration in aldehydes and ketones, used with CombiNORM 5K	1 L	Karl Fischer reagent		38220090	VWRC85464.290	22238
Stray light filter, 200 nm (RSPEC00411)	100 ml	UV-VIS spectroscopy stray light standard		38220090	VWRC84789.180	57351
Stray light filter, 390 nm (RSPEC00361)	100 ml	UV-VIS spectroscopy stray light standard		38220090	VWRC84784.180	57164
Strontium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86713.180	7009
Strontium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86713.260	10241
Strontium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85631.180	13034
Strontium, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84994.180	13034
Strontium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456062S	18200
Strontium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456912M	22650
Strontium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456072U	51964
Strontium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456074W	83792
Succinate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84995.180	18993
Sulfanilamide melting point standard, 164 - 166 °C	1 g	Melting point standard		38220090	VWRC85107.001	9012
Sulfate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84996.180	14018
Sulfate, 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84996.260	25510
Sulfite (in HSO ₃ ⁻), 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84997.180	18993
Sulfite (in HSO ₃ ⁻), 1000 mg/L in water	500 ml	Ion chromatography standard		38220090	VWRC84997.260	29793
Sulfomolybdic reagent R3	100 ml	Reagent, Ph. Eur.	12054-85-2	38220090	VWRC87497.180	35379
Sulfur standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86706.180	6372
Sulfur standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86706.260	10241
Sulfur, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85594.180	13034
Sulfur, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456082W	24514
Sulfur, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456084B	33517
Sulfur, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456922X	22536
Sulfur, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456092B	22158
Sulfur, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456094D	74481
Sulfuric acid, 0.005 mol/L (0.01 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30147.408	27000
Sulfuric acid, 0.01 mol/L (0.02 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC191738C	27000
Sulfuric acid, 0.02 mol/L (0.04 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30146.291	9310
Sulfuric acid, 0.02 mol/L (0.04 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30146.400	27000
Sulfuric acid, 0.05 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.295	9310
Sulfuric acid, 0.05 mol/L (0.1 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.320	13965
Sulfuric acid, 0.05 mol/L (0.1 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.375	17689
Sulfuric acid, 0.05 mol/L (0.1 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30150.400	27000
Sulfuric acid, 0.1 mol/L (0.2 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30145.297	9310
Sulfuric acid, 0.1 mol/L (0.2 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30145.402	27000
Sulfuric acid, 0.25 mol/L (0.5 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30143.291	9310
Sulfuric acid, 0.25 mol/L (0.5 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30143.405	27000
Sulfuric acid, 0.5 mol/L (1 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.294	10013
Sulfuric acid, 0.5 mol/L (1 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.328	13965
Sulfuric acid, 0.5 mol/L (1 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.363	17689
Sulfuric acid, 0.5 mol/L (1 N)	10 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30144.408	27000
Sulfuric acid, 1 mol/L (2 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30149.291	10013
Sulfuric acid, 1 mol/L (2 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30149.325	14896
Sulfuric acid, 1 mol/L (2 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30149.371	21413
Sulfuric acid, 2 mol/L (4 N)	500 ml	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC198154D	6517
Sulfuric acid, 2 mol/L (4 N)	5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC198156F	14896
Sulfuric acid, 2.5 mol/L (5 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC191675A	17689
Sulfuric acid, 2.5 mol/L (5 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30138.293	13965
Sulfuric acid, 4 mol/L (8 N)	1 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30148.297	13965
Sulfuric acid, 4 mol/L (8 N)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC30148.320	17689
Sulfuric acid, 5 mol/L (10 N) (safe-break bottle)	2.5 L	AVS TITRINORM® volumetric solution	7664-93-9	28070010	VWRC191665V	17689
Sulfuric acid, 93%	1 L	NORMATOM® high-purity acids	7664-93-9	28070010	VWRC83875.290	42655
Sulfuric acid, 98%	1 L	AnalAR NORMAPUR®	7664-93-9	28070010	VWRC102765G	17876
Tantalum standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86714.180	6517
Tantalum standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86714.260	10241
Tantalum, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85632.180	13965
Tantalum, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456102J	20744
Tantalum, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456104L	39103
Tantalum, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457459V	25297
Tantalum, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456112L	31655
Tantalum, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456114N	102412
Tartrate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84998.180	18993
Tellurium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86715.180	6517
Tellurium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86715.260	10241
Tellurium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85634.180	13034
Tellurium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456122N	17201
Tellurium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456124P	32586
Tellurium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457461A	26667
Tellurium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456132P	35379
Terbium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85633.180	13965
Terbium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456142R	20487
Terbium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456144T	39103
Terbium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456152T	35379
Terbium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456154V	102412

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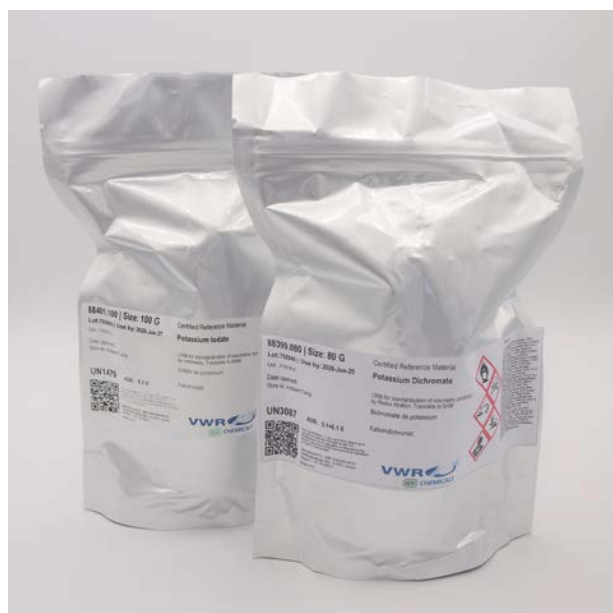
Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Tert-butyl methyl ether	2.5 L	HiPerSolv CHROMANORM® for HPLC	1634-04-4	29091900	VWRC22105.320	30639
Tetrabutylammonium hydroxide, 0.1 mol/L	500 ml	AVS TITRINORM® volumetric solution	2052-49-5	29239000	VWRC28533.261	13017
Tetrabutylammoniumhydroxide, 0.1 N	500 ml	AVS TITRINORM® volumetric solution	2052-49-5	29239000	VWRC28532.267	14896
Tetraethyl orthosilicate	1 L	GPR RECTAPUR®	78-10-4	29209000	VWRC24004.290	22344
Tetrahydrofuran, HiPerSolv CHROMANORM® for HPLC (unstabilized)	1 L	HPLC	109-99-9	29321100	VWRC28559.290	26215
Thallium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86718.180	6517
Thallium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86718.260	10241
Thallium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85639.180	13965
Thallium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456162V	16995
Thallium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456942S	22351
Thallium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456172A	22158
Thallium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456174C	74481
Thioacetamide	25 g	AnalaR NORMAPUR® analytical reagent	62-55-5	29309099	VWRC28603.137	16758
Thiocyanate, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC84999.180	18993
Thioglycolic acid	500 ml	GPR RECTAPUR®	68-11-1	29309099	VWRC20495.265	14896
Thiosulfate, 1000 mg/L in amyl alcohol	100 ml	Ion chromatography standard		38220090	VWRC85000.180	18993
Thulium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86719.180	6517
Thulium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86719.260	10241
Thulium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85640.180	17623
Tin standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86712.180	7009
Tin standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86712.260	11014
Tin, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85630.180	15082
Tin, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456952U	22454
Tin, 1000 ppm in HCl	100 ml	ICP single-element standard		38220090	VWRC456242U	24205
Tin, 1000 ppm in HNO ₃	100 ml	ICP single-element standard		38220090	VWRC456222Q	16274
Tin, 1000 ppm in HNO ₃	500 ml	ICP single-element standard		38220090	VWRC456224S	38172
Tin, 10000 ppm in HCl	100 ml	ICP single-element standard		38220090	VWRC456252W	37595
Tin, 10000 ppm in HNO ₃	100 ml	ICP single-element standard		38220090	VWRC456232S	43672
Titan yellow, 0.05% aqueous solution (Reag. Ph. Eur. 1090902)	100 ml	Reagent, Ph. Eur.	1829-00-1	38220090	VWRC87955.180	20482
Titane standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86717.260	10241
Titanium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86717.180	7009
Titanium trichloride/sulfuric acid	100 ml	Reagent, Ph. Eur.		38220090	VWRC87711.180	28036
Titanium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85636.180	13034
Titanium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456262B	24411
Titanium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456264D	33517
Titanium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456962W	32033
Toluene	1 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.		29023000	VWRC28676.297	9310
Toluene	2.5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.		29023000	VWRC28676.322	13034
Toluene	5 L	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.		29023000	VWRC28676.366	17689
Toluene (PESTINORM® Supra Trace)	2.5 L	PESTINORM® Supra Trace for organic trace analysis	108-88-3	29023000	VWRC85393.320	36123
Triethanolamine, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC85001.180	18993
Triethylamine	100 ml	HiPerSolv CHROMANORM® for LC-MS	121-44-8	29211990	VWRC84883.180	23530
Triethylamine, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC85002.180	18993
Trifluoroacetic acid	100 ml	HiPerSolv CHROMANORM® for LC-MS	76-05-1	29159090	VWRC84868.180	37047
Trifluoroacetic acid (for peptide synthesis)	1 L	Peptide synthesis	76-05-1	29159090	VWRC84578.290	53999
Trifluoroacetic acid 100%	10 × 1 ml	HiPerSolv CHROMANORM® for LC-MS	76-05-1	29159090	VWRC85049.001	32041
Trifluoroacetic acid, 0.1% in acetonitrile	1 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84869.290	33517
Trifluoroacetic acid, 0.1% in acetonitrile	2.5 L	HiPerSolv CHROMANORM® for LC-MS	75-05-8	38220090	VWRC84869.320	50275
Trifluoroacetic acid, 0.1% in methanol	1 L	HiPerSolv CHROMANORM® for LC-MS		38220090	VWRC84870.290	17689
Trifluoroacetic acid, 0.1% in methanol	2.5 L	HiPerSolv CHROMANORM® for LC-MS		38220090	VWRC84870.320	33517
Trifluoroacetic acid, 0.1% in water	1 L	HiPerSolv CHROMANORM® for LC-MS		38220090	VWRC84871.290	33517
Trimethylamine, 1000 mg/L in water	100 ml	Ion chromatography standard		38220090	VWRC85003.180	18993
Tri-sodium citrate 2H ₂ O	500 g	AnalaR NORMAPUR® ACS reagent, Reag. Ph. Eur.	1545801	29181520	VWRC27833.260	7448
Tungsten standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86722.180	12556
Tungsten standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86722.260	10241
Tungsten, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85644.180	13034
Tungsten, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC457182G	16274
Tungsten, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC457184Y	33517
Tungsten, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457494D	13965
Tungsten, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC457172E	22158
Tungsten, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC457174G	102412
Tuning solution 1	100 ml	ICP-ML, single-element standard		38220090	VWRC456532E	44689
Tuning solution 2	100 ml	ICP-ML, single-element standard		38220090	VWRC456542G	78205
USP solution cupric citrate, TS	100 ml	USP test solution (TS)		38220090	VWRC85342.180	13965
USP solution sodium thiosulfate, 0.100 N	100 ml	USP test solution (TS)		38220090	VWRC85374.180	6145
USP solution sodium thiosulfate, 0.100 N	500 ml	USP test solution (TS)		38220090	VWRC85374.260	10241
UV-VIS didymium solution (RSPEC0001)	1 set	UV-VIS spectroscopy wavelength standard		38220090	VWRC84772.600	358442
UV-VIS didymium solution (RSPEC00011)	100 ml	UV-VIS spectroscopy wavelength standard		38220090	VWRC84775.180	53068
UV-VIS holmium oxide solution (RSPEC0015)	1 set	UV-VIS spectroscopy wavelength standard		38220090	VWRC84774.600	280795
UV-VIS holmium oxide solution RSPEC00151	100 ml	UV-VIS spectroscopy wavelength standard		38220090	VWRC84777.180	61078
UV-VIS samarium solution (RSPEC0008)	1 set	UV-VIS spectroscopy wavelength standard		38220090	VWRC84773.600	358442
UV-VIS samarium solution (RSPEC00081)	100 ml	UV-VIS spectroscopy wavelength standard		38220090	VWRC84776.180	53068
Vanadium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86721.180	11576
Vanadium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86721.260	10241
Vanadium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85643.180	13034
Vanadium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456322T	24154

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Vanadium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456324V	33517
Vanadium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456972B	22547
Vanadium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456332V	31106
Vanadium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456334A	74481
Vanillin melting point standard, 81 - 83 °C	1 g	Melting point standard		38220090	VWRC85103.001	9012
Viscosity standards (cSt) reads; 0.47 at 20 °C, 0.45 at 25 °C, 0.41 at 37.78 °C and 0.4 at 40 °C	500 ml	Viscosity standard	110-54-3	38220090	VWRC85067.260	37241
Viscosity standards (cSt) reads; 0.74 at 20 °C, 0.7 at 25 °C, 0.61 at 37.78 °C and 0.6 at 40 °C	500 ml	Viscosity standard	1330-20-7	38220090	VWRC85068.260	37241
Viscosity standards (cSt) reads; 1.3 at 20 °C, 1.2 at 25 °C, 1 at 37.78 °C, 0.97 at 40 °C and 0.87 at 50 °C	500 ml	Viscosity standard	124-18-5	38220090	VWRC85069.260	29793
Viscosity standards (cSt) reads; 10 at 20 °C, 8.7 at 25 °C, 6 at 37.78 °C, 5.7 at 40 °C and 4.4 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85097.260	29793
Viscosity standards (cSt) reads; 100000 at 20 °C, 64000 at 25 °C, 18000 at 40 °C, 8500 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85077.260	29793
Viscosity standards (cSt) reads; 110 at 20 °C, 87 at 25 °C, 48 at 37.78 °C, 44 at 40 °C and 30 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85087.260	29793
Viscosity standards (cSt) reads; 14 at 20 °C, 12 at 25 °C, 8 at 37.78 °C, 7.5 at 40 °C and 5.8 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85089.260	29793
Viscosity standards (cSt) reads; 1400 at 20 °C, 1000 at 25 °C, 470 at 37.78 °C, 410 at 40 °C and 250 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85086.260	29793
Viscosity standards (cSt) reads; 160 at 20 °C, 120 at 25 °C, 60 at 37.78 °C, 54 at 40 °C and 35 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85098.260	29793
Viscosity standards (cSt) reads; 1800 at 20 °C, 1300 at 25 °C, 590 at 37.78 °C, 520 at 40 °C and 310 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85099.260	32041
Viscosity standards (cSt) reads; 19000 at 20 °C, 12000 at 25 °C, 4000 at 37.78 °C, 3400 at 40 °C and 1700 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85085.260	29793
Viscosity standards (cSt) reads; 2.9 at 20 °C, 2.6 at 25 °C, 2.1 at 37.78 °C, 2 at 40 °C and 1.7 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85078.260	29793
Viscosity standards (cSt) reads; 20 at 20 °C, 16 at 25 °C, 11 at 37.78 °C, 10 at 40 °C and 7.5 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85070.260	29793
Viscosity standards (cSt) reads; 210 at 20 °C, 160 at 25 °C, 83 at 37.78 °C, 75 at 40 °C and 50 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85090.260	29793
Viscosity standards (cSt) reads; 2600 at 20 °C, 1800 at 25 °C, 850 at 37.78 °C, 750 at 40 °C and 450 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85091.260	29793
Viscosity standards (cSt) reads; 28000 at 20 °C, 17000 at 25 °C, 6000 at 37.78 °C, 5100 at 40 °C and 2500 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85088.260	29793
Viscosity standards (cSt) reads; 30 at 20 °C, 24 at 25 °C, 15 at 37.78 °C, 14 at 40 °C and 10 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85074.260	29793
Viscosity standards (cSt) reads; 320 at 20 °C, 230 at 25 °C, 110 at 37.78 °C, 98 at 40 °C and 61 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85071.260	29793
Viscosity standards (cSt) reads; 3300 at 20 °C, 2300 at 25 °C, 1100 at 37.78 °C, 940 at 40 °C and 560 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85072.260	29793
Viscosity standards (cSt) reads; 4.4 at 20 °C, 3.9 at 25 °C, 3 at 37.78 °C, 2.9 at 40 °C and 2.4 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85095.260	29793
Viscosity standards (cSt) reads; 400 at 20 °C, 300 at 25 °C, 160 at 37.78 °C, 140 at 40 °C and 90 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85075.260	29793
Viscosity standards (cSt) reads; 41000 at 20 °C, 25000 at 25 °C, 8000 at 37.78 °C, 6700 at 40 °C and 3200 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85100.260	29793
Viscosity standards (cSt) reads; 43 at 20 °C, 34 at 25 °C, 20 at 37.78 °C, 18 at 40 °C and 13 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85092.260	29793
Viscosity standards (cSt) reads; 4900 at 20 °C, 3500 at 25 °C, 1600 at 37.78 °C, 1400 at 40 °C and 30 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85076.260	29793
Viscosity standards (cSt) reads; 550 at 20 °C, 400 at 25 °C, 200 at 37.78 °C, 180 at 40 °C and 110 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85093.260	29793
Viscosity standards (cSt) reads; 58000 at 20 °C, 36000 at 25 °C, 10000 at 40 °C and 4900 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85073.260	29793
Viscosity standards (cSt) reads; 59 at 20 °C, 47 at 25 °C, 27 at 37.78 °C, 25 at 40 °C and 18 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85081.260	29793
Viscosity standards (cSt) reads; 6.7 at 20 °C, 5.8 at 25 °C, 4.2 at 37.78 °C, 4 at 40 °C and 3.2 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85084.260	37241
Viscosity standards (cSt) reads; 77000 at 20 °C, 47000 at 25 °C, 13000 at 40 °C and 6100 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85324.260	29793
Viscosity standards (cSt) reads; 790 at 20 °C, 580 at 25 °C, 280 at 37.78 °C, 250 at 40 °C and 160 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85079.260	29793
Viscosity standards (cSt) reads; 8400 at 20 °C, 5300 at 25 °C, 1900 at 37.78 °C, 1600 at 40 °C and 810 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85094.260	29793
Viscosity standards (cSt) reads; 88 at 20 °C, 66 at 25 °C, 35 at 37.78 °C, 32 at 40 °C and 21 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85082.260	29793
Viscosity standards (cSt) reads; 980 at 20 °C, 710 at 25 °C, 340 at 37.78 °C, 310 at 40 °C and 190 at 50 °C	500 ml	Viscosity standard		38220090	VWRC85083.260	29793
Water	2.5 L	AnalaR NORMAPUR® analytical reagent	7732-18-5	28539010	VWRC102922B	5586
Water, nitrate free	1 L	Reagent, Ph. Eur.	7732-18-5	28539010	VWRC87961.290	11014
Water, particle free	1 L	Reagent, Ph. Eur.	7732-18-5	28539010	VWRC87962.290	14896
Xylene (mixture of isomers), anhydrous, max. 0.005% H ₂ O	1 L	AnalaR NORMAPUR® analytical reagent		29024400	VWRC28976.294	16758
Xylenol orange triturate	50 g	Reagent, Ph. Eur.	1611-35-4	38220090	VWRC87963.150	34448
Ytterbium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86724.180	6517
Ytterbium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86724.260	10241
Ytterbium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85647.180	13965
Ytterbium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456344C	33517
Ytterbium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457472B	14896
Ytterbium, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456352C	35379
Ytterbium, 10000 ppm	500 ml	ICP single-element standard		38220090	VWRC456354E	132839
Yttrium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86723.180	7009
Yttrium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86723.260	10241

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Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Yttrium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85646.180	13034
Yttrium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456362E	36046
Yttrium, 1000 ppm	500 ml	ICP-ML, single-element standard		38220090	VWRC456364G	33517
Yttrium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456982D	26656
Yttrium, 10000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456372G	25740
Yttrium, 10000 ppm	500 ml	ICP-ML, single-element standard		38220090	VWRC456374Y	74481
Zinc standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86725.180	7009
Zinc standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86725.260	11014
Zinc sulfate, 0.1 mol/L (0.1 N)	1 L	AVS TITRINORM® volumetric solution	7733-02-0	28332990	VWRC30498.296	9310
Zinc, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85648.180	13034
Zinc, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456382Y	17067
Zinc, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456384K	48101
Zinc, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC456992F	21640
Zinc, 10000 ppm	100 ml	ICP single-element standard		38220090	VWRC456392K	28943
Zinc, pellets	250 g	AnalaR NORMAPUR® analytical reagent	7440-66-6	79040029	VWRC29080.238	7448
Zirconium standard solution, 1000 mg/L	100 ml	AAS single-element standard		38220090	VWRC86726.180	6517
Zirconium standard solution, 1000 mg/L	500 ml	AAS single-element standard		38220090	VWRC86726.260	10241
Zirconium, 10 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC85649.180	13034
Zirconium, 1000 ppm	100 ml	ICP single-element standard		38220090	VWRC456402S	16346
Zirconium, 1000 ppm	500 ml	ICP single-element standard		38220090	VWRC456404U	46551
Zirconium, 1000 ppm	100 ml	ICP-ML, single-element standard		38220090	VWRC457483C	26656



Certified reference materials for the standardization of volumetric solutions

CERTIFIED REFERENCE MATERIALS (CRMs) FOR THE STANDARDIZATION OF VOLUMETRIC SOLUTIONS

CRMs are secondary reference materials used for the standardization of volumetric solutions in compliance with the various pharmacopoeias (Ph. Eur. and USP). These volumetric standards are prepared from high-purity salts. The certified mass fraction was determined by classical analysis according to ISO/IEC 17025. Homogeneity and stability studies have been performed according to the requirements of ISO 17034 and ISO Guide 35. All volumetric standards are traceable to SI (NIST or BAM).

- High purity prevents possible titration interference
- Accurately determined content reduces the occurrence of method-associated mistakes
- Complete CoA supplied with each standard offers quality assurance
- Traceable to NIST or BAM standards

Certifications: ISO 17025/17034

Product description	Quantity	Grade	CAS No.	HSN code	Product code	List price
Benzoic acid	60 g	Secondary reference standard	65-85-0	38220090	VWRC88395.060	24829
Calcium carbonate	50 g	Secondary reference standard	471-34-1	38220090	VWRC88396.050	12639
Disodium oxalate	60 g	Secondary reference standard	62-76-0	38220090	VWRC88397.060	12021
Iron(II) ethylenediammonium sulfate	80 g	Secondary reference standard	113193-60-5	38220090	VWRC88398.080	39884
Potassium dichromate	80 g	Secondary reference standard	877-24-7	38220090	VWRC88399.080	11550
Potassium hydrogen phthalate	80 g	Secondary reference standard	7778-50-9	38220090	VWRC88400.080	13145
Potassium iodate	100 g	Secondary reference standard	2139718	38220090	VWRC88401.100	19774
Sodium carbonate, anhydrous	80 g	Secondary reference standard	497-19-8	38220090	VWRC88402.080	12021
Sodium chloride	80 g	Secondary reference standard	7647-14-5	38220090	VWRC88403.080	12021
Tris(hydroxymethyl)aminomethane (TRIS)	80 g	Secondary reference standard	77-86-1	38220090	VWRC88404.080	12583
Zinc	100 g	Secondary reference standard	7440-66-6	38220090	VWRC88405.100	16178



Life sciences



Quantabio premium ToughMixes

cDNA synthesis kits: qScript™ cDNA SuperMix/XLT cDNA SuperMix

Single-tube SuperMix minimizes pipetting steps, simplifies reaction assembly and improves overall accuracy. XLT SuperMix delivers superior sensitivity and yield.

Features and benefits: 5x concentrated SuperMix maximizes input volume with dilute samples of total RNA. Provides superior results across a wide, dynamic range of input RNA (108 fold), preblended with ribonuclease inhibitor protein (RIP) and an optimized blend of random hexamer and oligo(dT) primers to ensure accurate representation of 5' and 3' sequences. Remains stable through 20 freeze/thaw cycles.



ToughMixes

Tough-tested ToughMix reagents deliver superior performance in the presence of PCR inhibitors for real-time or conventional PCR:

- Ultraplex™ 1-Step ToughMix
- qScript™ XLT 1-Step RT-qPCR ToughMix
- qScript™ 1-Step Virus ToughMix
- qScript™ XLT 1-Step



Inhibitors	Common sources
Polysaccharides	Plants, seeds, stool
Heme, hemoglobin	Blood
Humic acid	Soil, plant material
Melanin	Skin, hair



sparQ next-generation sequencing (NGS) solutions

Quantabio now offers a full suite of sparQ NGS DNA products that provide streamlined workflow solutions with improved sequencing performance for library fragmentation, preparation, amplification and quantification for sequencing on Illumina® NGS platforms.



QUANTABIO

Product description	Quantity	Product code	HSN	List price
qScript™ cDNA Synthesis Kit	25 rxn	QUNT95047-025	38220090	10012
qScript™ cDNA Synthesis Kit	100 rxn	QUNT95047-100	38220090	46000
qScript™ cDNA Synthesis Kit	500 rxn	QUNT95047-500	38220090	193469
qScript™ cDNA SuperMix	25 rxn	QUNT95048-025	38220090	21917
qScript™ cDNA SuperMix	100 rxn	QUNT95048-100	38220090	74682
qScript™ cDNA SuperMix	500 rxn	QUNT95048-500	38220090	324432
qScript™ Flex cDNA Synthesis Kit	25 rxn	QUNT95049-025	38220090	22729
qScript™ Flex cDNA Synthesis Kit	100 rxn	QUNT95049-100	38220090	72788
PerfeCTa® qPCR SuperMix	2000 rxn	QUNT95050-02K	38220090	385585
PerfeCTa® qPCR SuperMix	500 rxn	QUNT95050-500	38220090	152881
PerfeCTa® qPCR SuperMix, ROX	2000 rxn	QUNT95051-02K	38220090	385585
PerfeCTa® qPCR SuperMix, ROX	500 rxn	QUNT95051-500	38220090	152881
PerfeCTa® qPCR SuperMix, L-ROX	2000 rxn	QUNT95052-02K	38220090	385585
PerfeCTa® qPCR SuperMix, L-ROX	500 rxn	QUNT95052-500	38220090	152881
PerfeCTa® SYBR Green SuperMix for iQ	2000 rxn	QUNT95053-02K	38220090	393161
PerfeCTa® SYBR Green SuperMix for iQ	500 rxn	QUNT95053-500	38220090	109046
PerfeCTa® SYBR Green SuperMix	2000 rxn	QUNT95054-02K	38220090	393161
PerfeCTa® SYBR Green SuperMix	500 rxn	QUNT95054-500	38220090	109046
PerfeCTa® SYBR Green SuperMix, ROX	2000 rxn	QUNT95055-02K	38220090	393161
PerfeCTa® SYBR Green SuperMix, ROX	500 rxn	QUNT95055-500	38220090	109046
PerfeCTa® SYBR Green SuperMix, L-ROX	2000 rxn	QUNT95056-02K	38220090	393161
PerfeCTa® SYBR Green SuperMix, L-ROX	500 rxn	QUNT95056-500	38220090	109046
qScript™ One-Step RT-qPCR Kit	200 rxn	QUNT95057-200	38220090	108776
qScript™ One-Step RT-qPCR Kit, ROX	200 rxn	QUNT95058-200	38220090	108776
qScript™ One-Step RT-qPCR Kit, L-ROX	200 rxn	QUNT95059-200	38220090	108776
dNTP Mix, 10 mM	1000 µl (5 × 200 µl)	QUNT95062-01K	38220090	57905
PerfeCTa® MultiPlex qPCR SuperMix	1000 rxn	QUNT95063-01K	38220090	436184
PerfeCTa® MultiPlex qPCR SuperMix	200 rxn	QUNT95063-200	38220090	78740
PerfeCTa® SYBR Green FastMix for iQ	1250 rxn	QUNT95071-012	38220090	112564
PerfeCTa® SYBR Green FastMix for iQ	5000 rxn	QUNT95071-05K	38220090	338773
PerfeCTa® SYBR Green FastMix	1250 rxn	QUNT95072-012	38220090	112564
PerfeCTa® SYBR Green FastMix	5000 rxn	QUNT95072-05K	38220090	338773
PerfeCTa® SYBR Green FastMix	250 rxn	QUNT95072-250	38220090	38153
PerfeCTa® SYBR Green FastMix, ROX	1250 rxn	QUNT95073-012	38220090	112564
PerfeCTa® SYBR Green FastMix, ROX	5000 rxn	QUNT95073-05K	38220090	338773
PerfeCTa® SYBR Green FastMix, ROX	250 rxn	QUNT95073-250	38220090	38153
PerfeCTa® SYBR Green FastMix, L-ROX	1250 rxn	QUNT95074-012	38220090	112564
PerfeCTa® SYBR Green FastMix, L-ROX	5000 rxn	QUNT95074-05K	38220090	338773
PerfeCTa® SYBR Green FastMix, L-ROX	250 rxn	QUNT95074-250	38220090	38153
PerfeCTa® qPCR FastMix, UNG	1250 rxn	QUNT95076-012	38220090	145034
PerfeCTa® qPCR FastMix, UNG	5000 rxn	QUNT95076-05K	38220090	362585
PerfeCTa® qPCR FastMix, UNG, ROX	1250 rxn	QUNT95077-012	38220090	145034
PerfeCTa® qPCR FastMix, UNG, ROX	5000 rxn	QUNT95077-05K	38220090	362585
PerfeCTa® qPCR FastMix, UNG, L-ROX	1250 rxn	QUNT95078-012	38220090	145034
PerfeCTa® qPCR FastMix, UNG, L-ROX	5000 rxn	QUNT95078-05K	38220090	362585
qScript™ One-Step SYBR Green RT-qPCR Kit	200 rxn	QUNT95087-200	38220090	86587
qScript™ One-Step SYBR Green RT-qPCR Kit, L-ROX	200 rxn	QUNT95089-200	38220090	86587
Extracta™ DNA Prep for PCR - Tissue	2 ml (SAMPLE)	QUNT95091-002	38220090	2706
Extracta™ DNA Prep for PCR - Tissue	25 ml	QUNT95091-025	38220090	23812
Extracta™ DNA Prep for PCR - Tissue	250 ml	QUNT95091-250	38220090	197798
PerfeCTa® MultiPlex qPCR SuperMix, L-ROX	1000 rxn	QUNT95108-01K	38220090	335797
PerfeCTa® MultiPlex qPCR SuperMix, L-ROX	200 rxn	QUNT95108-200	38220090	69541
PerfeCTa® qPCR ToughMix®	1250 rxn	QUNT95112-012	38220090	139622
PerfeCTa® qPCR ToughMix®	5000 rxn	QUNT95112-05K	38220090	500313
PerfeCTa® qPCR ToughMix®	250 rxn	QUNT95112-250	38220090	44376
PerfeCTa® qPCR ToughMix®, ROX	1250 rxn	QUNT95113-012	38220090	139622
PerfeCTa® qPCR ToughMix®, ROX	5000 rxn	QUNT95113-05K	38220090	500313
PerfeCTa® qPCR ToughMix®, L-ROX	1250 rxn	QUNT95114-012	38220090	139622
PerfeCTa® qPCR ToughMix®, L-ROX	5000 rxn	QUNT95114-05K	38220090	500313
PerfeCTa® qPCR ToughMix®, L-ROX	250 rxn	QUNT95114-250	38220090	44376
AccuStart™ Genotyping ToughMix®, ROX	1250 rxn	QUNT95116-012	38220090	142869
AccuStart™ Genotyping ToughMix®, ROX	5000 rxn	QUNT95116-05K	38220090	267068
AccuStart™ Genotyping ToughMix®, L-ROX	1250 rxn	QUNT95117-012	38220090	142869
AccuStart™ Genotyping ToughMix®, L-ROX	5000 rxn	QUNT95117-05K	38220090	267068
PerfeCTa® FastMix II	1250 rxn	QUNT95118-012	38220090	124469
PerfeCTa® FastMix II	5000 rxn	QUNT95118-05K	38220090	335797
PerfeCTa® FastMix II	250 rxn	QUNT95118-250	38220090	37611
PerfeCTa® FastMix II, ROX	1250 rxn	QUNT95119-012	38220090	124469
PerfeCTa® FastMix II, ROX	5000 rxn	QUNT95119-05K	38220090	335797
PerfeCTa® FastMix II, ROX	250 rxn	QUNT95119-250	38220090	37611
PerfeCTa® FastMix II, L-ROX	1250 rxn	QUNT95120-012	38220090	124469
PerfeCTa® FastMix II, L-ROX	5000 rxn	QUNT95120-05K	38220090	335797
PerfeCTa® FastMix II, L-ROX	250 rxn	QUNT95120-250	38220090	37611
qScript™ One-Step Virus ToughMix® Kit	2000 rxn	QUNT95131-02K	38220090	535489
qScript™ One-Step Virus ToughMix® Kit	100 rxn	QUNT95131-100	38220090	26788
qScript™ One-Step Virus ToughMix® Kit	500 rxn	QUNT95131-500	38220090	133669

QUANTABIO

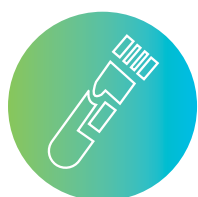
Product description	Quantity	Product code	HSN	List price
qScript™ XLT One-Step RT-qPCR ToughMix®	2000 rxn	QUNT95132-02K	38220090	364209
qScript™ XLT One-Step RT-qPCR ToughMix®	5000 rxn	QUNT95132-05K	38220090	933251
qScript™ XLT One-Step RT-qPCR ToughMix®	100 rxn	QUNT95132-100	38220090	27329
qScript™ XLT One-Step RT-qPCR ToughMix®	500 rxn	QUNT95132-500	38220090	95517
qScript™ XLT One-Step RT-qPCR ToughMix®, ROX	2000 rxn	QUNT95133-02K	38220090	364209
qScript™ XLT One-Step RT-qPCR ToughMix®, ROX	100 rxn	QUNT95133-100	38220090	27329
qScript™ XLT One-Step RT-qPCR ToughMix®, ROX	500 rxn	QUNT95133-500	38220090	95517
qScript™ XLT One-Step RT-qPCR ToughMix®, L-ROX	2000 rxn	QUNT95134-02K	38220090	364209
qScript™ XLT One-Step RT-qPCR ToughMix®, L-ROX	5000 rxn	QUNT95134-05K	38220090	933251
qScript™ XLT One-Step RT-qPCR ToughMix®, L-ROX	100 rxn	QUNT95134-100	38220090	27329
qScript™ XLT One-Step RT-qPCR ToughMix®, L-ROX	500 rxn	QUNT95134-500	38220090	95517
AccuStart™ II Mouse Genotyping Kit	100 rxn (SAMPLE)	QUNT95135-100	38220090	17317
AccuStart™ II Mouse Genotyping Kit	500 rxn	QUNT95135-500	38220090	56823
AccuStart™ II GelTrack™ PCR SuperMix	4000 rxn	QUNT95136-04K	38220090	192657
AccuStart™ II GelTrack™ PCR SuperMix	100 rxn (SAMPLE)	QUNT95136-100	38220090	17317
AccuStart™ II GelTrack™ PCR SuperMix	500 rxn	QUNT95136-500	38220090	50870
AccuStart™ II PCR SuperMix	4000 rxn	QUNT95137-04K	38220090	316585
AccuStart™ II PCR SuperMix	100 rxn (SAMPLE)	QUNT95137-100	38220090	11365
AccuStart™ II PCR SuperMix	500 rxn	QUNT95137-500	38220090	47082
PerfeCTa® qPCR ToughMix® UNG	1250 rxn	QUNT95138-012	38220090	147740
PerfeCTa® qPCR ToughMix® UNG	5000 rxn	QUNT95138-05K	38220090	430773
PerfeCTa® qPCR ToughMix® UNG, ROX	1250 rxn	QUNT95139-012	38220090	147740
PerfeCTa® qPCR ToughMix® UNG, ROX	5000 rxn	QUNT95139-05K	38220090	430773
PerfeCTa® qPCR ToughMix® UNG, L-ROX	1250 rxn	QUNT95140-012	38220090	147740
PerfeCTa® qPCR ToughMix® UNG, L-ROX	5000 rxn	QUNT95140-05K	38220090	430773
AccuStart™ II Taq DNA Polymerase	1000 U	QUNT95141-01K	38220090	65211
AccuStart™ II Taq DNA Polymerase	5000 U	QUNT95141-05K	38220090	191575
AccuStart™ II Taq DNA Polymerase	250 U	QUNT95141-250	38220090	17317
AccuStart™ II PCR ToughMix®	4000 rxn	QUNT95142-04K	38220090	348244
AccuStart™ II PCR ToughMix®	100 rxn (SAMPLE)	QUNT95142-100	38220090	14612
AccuStart™ II PCR ToughMix®	800 rxn	QUNT95142-800	38220090	116081
qScript™ XLT One-Step RT-PCR Kit	20 rxn (SAMPLE)	QUNT95143-020	38220090	12447
qScript™ XLT One-Step RT-PCR Kit	200 rxn	QUNT95143-200	38220090	95246
PerfeCTa® PreAmp SuperMix	40 rxn	QUNT95146-040	38220090	124740
PerfeCTa® MultiPlex qPCR ToughMix®	1000 rxn	QUNT95147-01K	38220090	296021
PerfeCTa® MultiPlex qPCR ToughMix®	5000 rxn	QUNT95147-05K	38220090	1295294
PerfeCTa® MultiPlex qPCR ToughMix®	250 rxn	QUNT95147-250	38220090	78740
PerfeCTa® MultiPlex qPCR ToughMix®, ROX	1000 rxn	QUNT95148-01K	38220090	296021
PerfeCTa® MultiPlex qPCR ToughMix®, ROX	5000 rxn	QUNT95148-05K	38220090	1295565
PerfeCTa® MultiPlex qPCR ToughMix®, ROX	250 rxn	QUNT95148-250	38220090	78740
PerfeCTa® MultiPlex qPCR ToughMix®, L-ROX	1000 rxn	QUNT95149-01K	38220090	296021
PerfeCTa® MultiPlex qPCR ToughMix®, L-ROX	5000 rxn	QUNT95149-05K	38220090	1295294
PerfeCTa® MultiPlex qPCR ToughMix®, L-ROX	250 rxn	QUNT95149-250	38220090	78740
qScript™ XLT cDNA SuperMix	25 rxn	QUNT95161-025	38220090	30847
qScript™ XLT cDNA SuperMix	100 rxn	QUNT95161-100	38220090	89564
qScript™ XLT cDNA SuperMix	500 rxn	QUNT95161-500	38220090	348785
UltraPlex™ One-Step ToughMix®, 4X	1000 rxn	QUNT95166-01K	38220090	255162
UltraPlex™ One-Step ToughMix®, 4X	100 rxn	QUNT95166-100	38220090	30847
UltraPlex™ One-Step ToughMix®, 4X	10000 rxn	QUNT95166-10K	38220090	2558660
UltraPlex™ One-Step ToughMix®, 4X	500 rxn	QUNT95166-500	38220090	132587
UltraPlex™ One-Step ToughMix®, 4X, ROX	100 rxn	QUNT95167-100	38220090	30847
UltraPlex™ One-Step ToughMix®, 4X, L-ROX	1000 rxn	QUNT95168-01K	38220090	255162
UltraPlex™ One-Step ToughMix®, 4X, L-ROX	100 rxn	QUNT95168-100	38220090	30847
UltraPlex™ One-Step ToughMix®, 4X, L-ROX	10000 rxn	QUNT95168-10K	38220090	2558660
UltraPlex™ One-Step ToughMix®, 4X, L-ROX	500 rxn	QUNT95168-500	38220090	132587
Extracta™ DBS	10 ml	QUNT95171-010	38220090	7035
Extracta™ DBS	500 ml	QUNT95171-500	38220090	90646
sparQ DNA Library Prep Kit	24 rxn	QUNT95191-024	38220090	46811
sparQ DNA Library Prep Kit	96 rxn	QUNT95191-096	38220090	187245
sparQ HiFi PCR Master Mix	50 rxn	QUNT95192-050	38220090	22188
sparQ HiFi PCR Master Mix	250 rxn	QUNT95192-250	38220090	96599
sparQ DNA Frag & Library Prep Kit	24 rxn	QUNT95194-024	38220090	62505
sparQ DNA Frag & Library Prep Kit	96 rxn	QUNT95194-096	38220090	249480
sparQ PureMag Beads	5.0 ml	QUNT95196-005	38220090	45729
sparQ PureMag Beads	60 ml	QUNT95196-060	38220090	169928
sparQ PureMag Beads	450 ml	QUNT95196-450	38220090	830157
qScript™ Lyo 1-Step	24 rxn	QUNT95198-024	38220090	14882
AccuStart™ Long Range SuperMix	25 rxn	QUNT95199-025	38220090	14070
AccuStart™ Long Range SuperMix	100 rxn	QUNT95199-100	38220090	46811
repliQa™ HiFi ToughMix®	25 rxn	QUNT95200-025	38220090	8659
repliQa™ HiFi ToughMix®	100 rxn	QUNT95200-100	38220090	33553
repliQa™ HiFi ToughMix®	500 rxn	QUNT95200-500	38220090	168034
sparQ Universal Library Quant Kit	100 rxn	QUNT95210-100	38220090	25706
sparQ Library dilution buffer, 15 ml	500 rxn	QUNT95210-15B	38220090	8929
sparQ Universal Library Quant Kit	1 kit	QUNT95210-500	38220090	89834
sparQ UDI Adapters (1 - 96)	96 rxn	QUNT95211-096	38220090	139622

QUANTABIO

Product description	Quantity	Product code	HSN	List price
qScript™ One-Step Virus ToughMix®, L-ROX	2000 rxn	QUNT95212-02K	38220090	535489
qScript™ One-Step Virus ToughMix®, L-ROX	100 rxn	QUNT95212-100	38220090	26788
qScript™ One-Step Virus ToughMix®, L-ROX	500 rxn	QUNT95212-500	38220090	133669
Extracta™ Plus DNA	10 rxn	QUNT95213-010	38220090	6765
Extracta™ Plus DNA	50 rxn	QUNT95213-050	38220090	34094
Extracta™ Plus RNA	10 rxn	QUNT95214-010	38220090	13800
Extracta™ Plus RNA	50 rxn	QUNT95214-050	38220090	69270
qScript™ Ultra Flex	25 rxn	QUNT95215-025	38220090	28953
qScript™ Ultra Flex	100 rxn	QUNT95215-100	38220090	90646
sparQ RNA-Seq HMR Kit	8 rxn	QUNT95216-008	38220090	146387
sparQ RNA-Seq HMR Kit	24 rxn	QUNT95216-024	38220090	362044
sparQ RNA-Seq HMR Kit	96 rxn	QUNT95216-096	38220090	1310988
qScript™ Ultra SuperMix	25 rxn	QUNT95217-025	38220090	26517
qScript™ Ultra SuperMix	100 rxn	QUNT95217-100	38220090	80905
qScript™ Ultra SuperMix	500 rxn	QUNT95217-500	38220090	345809
sparQ mRNA-Seq Kit	8 rxn	QUNT95218-008	38220090	57094
sparQ mRNA-Seq Kit	24 rxn	QUNT95218-024	38220090	155857
sparQ mRNA-Seq Kit	96 rxn	QUNT95218-096	38220090	528184
eQo 1-step ToughMix®	1000 rxn	QUNT95301-01K	38220090	336609
eQo 1-step ToughMix®	100 rxn	QUNT95301-100	38220090	40588
Q 4-channel qPCR Instrument	1 instrument	QUNT95900-4C	38220090	3247030
Q Tubes & Caps	20 racks of 48	QUNT95910-20	38220090	25435
HRM License	each	QUNT95915-20	38220090	456749

Omega Bio-tek product portfolio

OVER
400
PRODUCTS



BLOOD/PLASMA



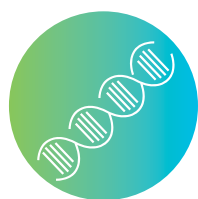
PLASMA



CULTURED CELLS



PLANTS AND SOIL



NGS CLEAN-UP



TISSUES



FFPE



FECAL MATTER

With a diverse portfolio of over 400 products, Omega Bio-tek is at the forefront of the nucleic acid purification realm by providing innovative solutions for clinical and basic research, diagnostics, biotechnology and agricultural applications. Extracting high-quality DNA or RNA is the first crucial step in most workflows and is critical for the success of any downstream application.

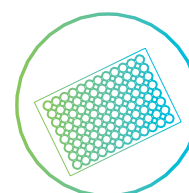
Our goal is to equip customers with quality products to improve their workflows and help them obtain faster, better results. We also offer individual components and customizable solutions to help customers reduce waste and increase productivity.



COLUMNS



MAGNETIC BEADS



PLATES



Rapid



Versatile



High quality



Safe

OMEGA BIO-TEK

Product description	Quantity	Product code	HSN	List price
96-Well Collection Plates	25 plates	OMEGEZ9602-02	38220090	41262
AeraSeal™ Film, sterile	50 sheets	OMEGAC1201-02	38220090	22548
AL Buffer	1000 ml	OMEGAL-1000	38220090	327455
BL Buffer	1000 ml	OMEGBL-1000	38220090	173243
BL Buffer	100 ml	OMEGPD062	38220090	35000
cHTR Buffer	50 ml	OMEGcHTR-50	38220090	55684
Collection Tubes, 2 ml, capless, graduated	50 packs of 100	OMEGAC-1370-00	38220090	65076
CP Buffer	200 ml	OMEGPDR042	38220090	11327
CSPL Buffer	1000 ml	OMEGCSPL-1000	38220090	127267
CSPW1 Wash Buffer Concentrate	650 ml	OMEGCSPW1-650	38220090	181896
CSPW2 Wash Buffer Concentrate	200 ml	OMEGCSPW2-200	38220090	81960
Disruptor Plates	10 plates	OMEG1760-300	38220090	248344
Disruptor Tubes	5 tubes	OMEGAC1733-05	38220090	4608
Disruptor Tubes	50 tubes	OMEGAC1733-50	38220090	34402
DNA Wash Buffer Concentrate	100 ml	OMEGPS010	38220090	7035
E.Z.N.A.® Bacterial DNA Kit	5 rxn	OMEGD3350-00	38220090	6719
E.Z.N.A.® Bacterial DNA Kit	50 rxn	OMEGD3350-01	38220090	36583
E.Z.N.A.® Bacterial DNA Kit	200 rxn	OMEGD3350-02	38220090	130011
E.Z.N.A.® Blood DNA Maxi Kit	50 rxn	OMEGD2492-03	38220090	151046
E.Z.N.A.® Blood DNA Mini Kit	200 rxn	OMEGD3392-02	38220090	82207
E.Z.N.A.® Blood DNA Mini Kit	600 rxn	OMEGD3392-03	38220090	224178
E.Z.N.A.® Cycle Pure Kit (V-spin)	5 rxn	OMEGD6492-00	38220090	3905
E.Z.N.A.® Cycle Pure Kit (V-spin)	50 rxn	OMEGD6492-01	38220090	16392
E.Z.N.A.® Cycle Pure Kit (V-spin)	200 rxn	OMEGD6492-02	38220090	41191
E.Z.N.A.® Cycle Pure Kit (V-spin)	600 rxn	OMEGD6492-03	38220090	151785
E.Z.N.A.® Endo-Free Plasmid DNA Maxi Kit	2 rxn	OMEGD6926-00	38220090	10834
E.Z.N.A.® Endo-Free Plasmid DNA Maxi Kit	25 rxn	OMEGD6926-03	38220090	121147
E.Z.N.A.® Endo-Free Plasmid DNA Maxi Kit	100 rxn	OMEGD6926-04	38220090	437627
E.Z.N.A.® Endo-Free Plasmid DNA Midi Kit	2 rxn	OMEGD6915-00	38220090	11080
E.Z.N.A.® Endo-Free Plasmid DNA Midi Kit	25 rxn	OMEGD6915-03	38220090	69367
E.Z.N.A.® Endo-Free Plasmid DNA Mini Kit II	5 rxn	OMEGD6950-00	38220090	5241
E.Z.N.A.® Endo-Free Plasmid DNA Mini Kit II	50 rxn	OMEGD6950-01	38220090	28458
E.Z.N.A.® Endo-Free Plasmid DNA Mini Kit II	200 rxn	OMEGD6950-02	38220090	104895
E.Z.N.A.® FastFilter Plasmid DNA Maxi Kit	2 rxn	OMEGD6924-00	38220090	10201
E.Z.N.A.® FastFilter Plasmid DNA Maxi Kit	25 rxn	OMEGD6924-03	38220090	102609
E.Z.N.A.® FastFilter Plasmid DNA Midi Kit	2 rxn	OMEGD6905-00	38220090	7563
E.Z.N.A.® FastFilter Plasmid DNA Midi Kit	25 rxn	OMEGD6905-03	38220090	55367
E.Z.N.A.® FastFilter Plasmid DNA Midi Kit	100 rxn	OMEGD6905-04	38220090	199976
E.Z.N.A.® FastFilter Plasmid DNA Mini Kit	10 rxn	OMEGD6944-00	38220090	9885
E.Z.N.A.® FastFilter Plasmid DNA Mini Kit	100 rxn	OMEGD6944-01	38220090	33734
E.Z.N.A.® FastFilter Plasmid DNA Mini Kit	300 rxn	OMEGD6944-02	38220090	86393
E.Z.N.A.® FFPE DNA Kit	5 rxn	OMEGD3399-00	38220090	4362
E.Z.N.A.® FFPE DNA Kit	50 rxn	OMEGD3399-01	38220090	39046
E.Z.N.A.® Food DNA Kit	5 rxn	OMEGD4616-00	38220090	4116
E.Z.N.A.® Food DNA Kit	50 rxn	OMEGD4616-01	38220090	39819
E.Z.N.A.® Forensic DNA Kit	5 rxn	OMEGD3591-00	38220090	4960
E.Z.N.A.® Forensic DNA Kit	200 rxn	OMEGD3591-02	38220090	111966
E.Z.N.A.® Gel Extraction Kit (V-spin)	5 rxn	OMEGD2500-00	38220090	3166
E.Z.N.A.® Gel Extraction Kit (V-spin)	50 rxn	OMEGD2500-01	38220090	16885
E.Z.N.A.® Gel Extraction Kit (V-spin)	200 rxn	OMEGD2500-02	38220090	58463
E.Z.N.A.® HP Plant & Fungal DNA Kit	5 rxn	OMEGD2485-00	38220090	4960
E.Z.N.A.® HP Plant & Fungal DNA Kit	200 rxn	OMEGD2485-02	38220090	126810
E.Z.N.A.® M13 DNA Mini Kit	5 rxn	OMEGD6900-00	38220090	4960
E.Z.N.A.® M13 DNA Mini Kit	50 rxn	OMEGD6900-01	38220090	25327
E.Z.N.A.® MicroElute RNA Clean Up Kit	5 rxn	OMEGR6247-00	38220090	5347
E.Z.N.A.® MicroElute RNA Clean Up Kit	50 rxn	OMEGR6247-01	38220090	37146
E.Z.N.A.® Mollusc and Insect DNA Kit	5 rxn	OMEGD3373-00	38220090	4960
E.Z.N.A.® Mollusc and Insect DNA Kit	50 rxn	OMEGD3373-01	38220090	33804
E.Z.N.A.® Mollusc and Insect DNA Kit	200 rxn	OMEGD3373-02	38220090	130011
E.Z.N.A.® Plant & Fungal DNA Kit	5 rxn	OMEGD3485-00	38220090	4960
E.Z.N.A.® Plant & Fungal DNA Kit	50 rxn	OMEGD3485-01	38220090	32643
E.Z.N.A.® Plant & Fungal DNA Kit	200 rxn	OMEGD3485-02	38220090	127936
E.Z.N.A.® Plant DNA DS Kit	5 rxn	OMEGD2411-00	38220090	4749
E.Z.N.A.® Plant DNA DS Kit	50 rxn	OMEGD2411-01	38220090	41649
E.Z.N.A.® Plant DNA DS Kit	200 rxn	OMEGD2411-02	38220090	179504

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Product description	Quantity	Product code	HSN	List price
E.Z.N.A.® Plasmid DNA Maxi Kit	2 rxn	OMEGD6922-00	38220090	8618
E.Z.N.A.® Plasmid DNA Maxi Kit	20 rxn	OMEGD6922-02	38220090	59131
E.Z.N.A.® Plasmid DNA Maxi Kit	100 rxn	OMEGD6922-04	38220090	247183
E.Z.N.A.® Plasmid DNA Midi Kit	2 rxn	OMEGD6904-00	38220090	5347
E.Z.N.A.® Plasmid DNA Midi Kit	25 rxn	OMEGD6904-03	38220090	43372
E.Z.N.A.® Plasmid DNA Midi Kit	100 rxn	OMEGD6904-04	38220090	151363
E.Z.N.A.® Plasmid DNA Mini Kit I (Q-spin, capless)	5 rxn	OMEGD6942-00	38220090	3729
E.Z.N.A.® Plasmid DNA Mini Kit I (Q-spin, capless)	50 rxn	OMEGD6942-01	38220090	19875
E.Z.N.A.® Plasmid DNA Mini Kit I (Q-spin, capless)	200 rxn	OMEGD6942-02	38220090	41191
E.Z.N.A.® Plasmid DNA Mini Kit I (Q-spin, capless)	600 rxn	OMEGD6942-03	38220090	112106
E.Z.N.A.® Plasmid DNA Mini Kit I (V-spin)	5 rxn	OMEGD6943-00	38220090	3764
E.Z.N.A.® Plasmid DNA Mini Kit I (V-spin)	50 rxn	OMEGD6943-01	38220090	19875
E.Z.N.A.® Plasmid DNA Mini Kit I (V-spin)	200 rxn	OMEGD6943-02	38220090	41754
E.Z.N.A.® Plasmid DNA Mini Kit I (V-spin)	600 rxn	OMEGD6943-03	38220090	112106
E.Z.N.A.® Plasmid DNA Mini Kit II	5 rxn	OMEGD6945-00	38220090	4854
E.Z.N.A.® Plasmid DNA Mini Kit II	50 rxn	OMEGD6945-01	38220090	20965
E.Z.N.A.® Plasmid DNA Mini Kit II	200 rxn	OMEGD6945-02	38220090	68840
E.Z.N.A.® Soil DNA Kit	5 rxn	OMEGD5625-00	38220090	5276
E.Z.N.A.® Soil DNA Kit	50 rxn	OMEGD5625-01	38220090	53186
E.Z.N.A.® Soil DNA Kit	200 rxn	OMEGD5625-02	38220090	198956
E.Z.N.A.® SP Plant DNA Kit	5 rxn	OMEGD5511-00	38220090	5241
E.Z.N.A.® SP Plant DNA Kit	50 rxn	OMEGD5511-01	38220090	45553
E.Z.N.A.® SP Plant DNA Kit	200 rxn	OMEGD5511-02	38220090	173770
E.Z.N.A.® Stool DNA Kit	5 rxn	OMEGD4015-00	38220090	5241
E.Z.N.A.® Stool DNA Kit	50 rxn	OMEGD4015-01	38220090	39327
E.Z.N.A.® Stool DNA Kit	200 rxn	OMEGD4015-02	38220090	142147
E.Z.N.A.® Tissue DNA Kit	5 rxn	OMEGD3396-00	38220090	4221
E.Z.N.A.® Tissue DNA Kit	50 rxn	OMEGD3396-01	38220090	25679
E.Z.N.A.® Tissue DNA Kit	200 rxn	OMEGD3396-02	38220090	70634
E.Z.N.A.® Tissue DNA Kit	600 rxn	OMEGD3396-03	38220090	192062
E.Z.N.A.® Universal Pathogen Kit	5 rxn	OMEGD4035-00	38220090	6754
E.Z.N.A.® Universal Pathogen Kit	50 rxn	OMEGD4035-01	38220090	54980
E.Z.N.A.® Viral RNA Kit	5 rxn	OMEGR6874-00	38220090	5628
E.Z.N.A.® Viral RNA Kit	50 rxn	OMEGR6874-01	38220090	39538
E.Z.N.A.® Viral RNA Kit	200 rxn	OMEGR6874-02	38220090	139262
E.Z.N.A.® Water DNA Kit	5 rxn	OMEGD5525-00	38220090	5241
E.Z.N.A.® Water DNA Kit	50 rxn	OMEGD5525-01	38220090	37955
E.Z.N.A.® Bacterial RNA Kit	5 rxn	OMEGR6950-00	38220090	5663
E.Z.N.A.® Bacterial RNA Kit	50 rxn	OMEGR6950-01	38220090	48965
E.Z.N.A.® Blood RNA Kit	5 rxn	OMEGR6814-00	38220090	6402
E.Z.N.A.® Blood RNA Kit	50 rxn	OMEGR6814-01	38220090	62403
E.Z.N.A.® DNA/RNA Isolation Kit	5 rxn	OMEGR6731-00	38220090	11854
E.Z.N.A.® DNA/RNA Isolation Kit	50 rxn	OMEGR6731-01	38220090	95538
E.Z.N.A.® FFPE RNA Kit	5 rxn	OMEGR6954-00	38220090	6261
E.Z.N.A.® FFPE RNA Kit	50 rxn	OMEGR6954-01	38220090	73166
E.Z.N.A.® Fungal RNA Mini Kit	5 rxn	OMEGR6840-00	38220090	6297
E.Z.N.A.® Fungal RNA Mini Kit	50 rxn	OMEGR6840-01	38220090	62403
E.Z.N.A.® HP Total RNA Kit	5 rxn	OMEGR6812-00	38220090	5734
E.Z.N.A.® HP Total RNA Kit	50 rxn	OMEGR6812-01	38220090	53468
E.Z.N.A.® HP Total RNA Kit	200 rxn	OMEGR6812-02	38220090	176760
E.Z.N.A.® Micro RNA Kit	5 rxn	OMEGR7034-00	38220090	8900
E.Z.N.A.® Micro RNA Kit	50 rxn	OMEGR7034-01	38220090	67257
E.Z.N.A.® MicroElute Total RNA Kit	5 rxn	OMEGR6831-00	38220090	5663
E.Z.N.A.® MicroElute Total RNA Kit	200 rxn	OMEGR6831-02	38220090	173278
E.Z.N.A.® Plant RNA Kit	5 rxn	OMEGR6827-00	38220090	6578
E.Z.N.A.® Plant RNA Kit	50 rxn	OMEGR6827-01	38220090	61136
E.Z.N.A.® Plant RNA Kit	200 rxn	OMEGR6827-02	38220090	217248
E.Z.N.A.® PX Blood RNA Kit	5 rxn	OMEGR1057-00	38220090	15231
E.Z.N.A.® PX Blood RNA Kit	50 rxn	OMEGR1057-01	38220090	118931
E.Z.N.A.® Total RNA Kit I	5 rxn	OMEGR6834-00	38220090	4749
E.Z.N.A.® Total RNA Kit I	50 rxn	OMEGR6834-01	38220090	42880
E.Z.N.A.® Total RNA Kit I	200 rxn	OMEGR6834-02	38220090	139016
E.Z.N.A.® Total RNA Kit I	600 rxn	OMEGR6834-03	38220090	386938
E.Z.N.A.® Total RNA Kit II	5 rxn	OMEGR6934-00	38220090	5663
E.Z.N.A.® Total RNA Kit II	50 rxn	OMEGR6934-01	38220090	48965
E.Z.N.A.® Total RNA Kit II	200 rxn	OMEGR6934-02	38220090	156604
EB Buffer	500 ml	OMEGPD089	38220090	48191
Elution Buffer	1000 ml	OMEGElution-1000	38220090	9111

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Product description	Quantity	Product code	HSN	List price
Elution Buffer	100 ml	OMEGPDR048	38220090	3377
ETR Binding Beads	50 ml	OMEGETRBB-50	38220090	272826
ETR Binding Buffer	650 ml	OMEGETRBind-650	38220090	41684
E-Z 96™ Disruptor Plates C Plus	10 plates	OMEG1760-80C	38220090	248344
E-Z 96™ DNA plates	10 plates	OMEGBD96-01	38220090	80940
E-Z 96™ DNA plates	100 plates	OMEGBD96-02	38220090	726493
E-Z 96™ FastFilter Plasmid Kit	1 × 96 rxn	OMEGD1097-00	38220090	48649
E-Z 96™ FastFilter Plasmid Kit	4 × 96 rxn	OMEGD1097-01	38220090	126669
E-Z 96™ FastFilter Plasmid Kit	20 × 96 rxn	OMEGD1097-02	38220090	570065
E-Z 96™ Homogenizer Plates (4 × 96)	4 plates	OMEGHCR9601-02	38220090	42352
E-Z 96™ Lysate VWR® Clearance Plate	10 plates	OMEGFL96-01	38220090	168142
E-Z 96™ Lysate VWR® Clearance Plate	100 plates	OMEGFL96-02	38220090	1250020
E-Z 96™ Plant DNA DS Kit	1 × 96 rxn	OMEGD1411-00	38220090	54418
E-Z 96™ Plant DNA DS Kit	4 × 96 rxn	OMEGD1411-01	38220090	200152
E-Z 96™ RNA Plates	10 plates	OMEGRNA96-01	38220090	195861
E-Z 96™ Tissue DNA Kit	1 × 96 rxn	OMEGD1196-00	38220090	67820
E-Z 96™ Tissue DNA Kit	4 × 96 rxn	OMEGD1196-01	38220090	226851
E-Z 96™ Total RNA Kit	1 × 96 rxn	OMEGR1034-00	38220090	112634
E-Z 96™ Total RNA Kit	12 × 96 rxn	OMEGR1034-02	38220090	807609
E-Z 96™ Vacuum Manifold (for use with E-Z 96™ DNA/RNA Plates)	each	OMEGVAC-03	38220090	82172
E-Z Select 24-Well Plates, 25 ml	16 plates	OMEGPS24N-25SWV-16	38220090	52166
GT7 Buffer	1000 ml	OMEGGT7-1000	38220090	242012
HBC Buffer	700 ml	OMEGHBC-700	38220090	37814
HBC Buffer	160 ml	OMEGPD099	38220090	9251
HDQ Binding Buffer	200 ml	OMEGHDQ-200	38220090	105493
HiBind® DNA Maxi Columns	25 columns	OMEGDNAMAXI-03	38220090	41754
HiBind® DNA Midi Columns	25 columns	OMEGDNAMidi-03	38220090	30744
HiBind® DNA Mini Columns	50 columns	OMEGDNACOL-01	38220090	9990
HiBind® DNA Mini Columns	200 columns	OMEGDNACOL-02	38220090	34015
HiBind® DNA Mini Columns	1000 columns	OMEGDNACOL-1000	38220090	122906
HiBind® DNA Mini Columns II	50 columns	OMEGDNACOL2-01	38220090	13015
HiBind® RNA Spin Columns, V-Spin	50 rxn	OMEGRNACOL-01	38220090	23849
HiBind® RNA Spin Columns, V-Spin	200 rxn	OMEGRNACOL-02	38220090	83790
Homogenizer Spin Column	200 columns	OMEGHCR003	38220090	50794
JSB Buffer	1000 ml	OMEGJSB-1000	38220090	553180
Mag-Bind® Bacterial DNA 96 Kit	1 × 96 rxn	OMEGM2350-00	38220090	130750
Mag-Bind® Bacterial DNA 96 Kit	4 × 96 rxn	OMEGM2350-01	38220090	298012
Mag-Bind® Blood & Tissue DNA HDQ 96 Kit	1 × 96 rxn	OMEGM6399-00	38220090	75418
Mag-Bind® Blood & Tissue DNA HDQ 96 Kit	4 × 96 rxn	OMEGM6399-01	38220090	254570
Mag-Bind® Blood & Tissue DNA HDQ 96 Kit	24 × 96 rxn	OMEGM6399-02	38220090	1219452
Mag-Bind® Blood & Tissue DNA HDQ Prefilled 96 Kit	4 × 96 rxn	OMEGM6399-01PF96	38220090	493944
Mag-Bind® Blood DNA HV Kit	1 × 24 rxn	OMEGM3292-00	38220090	158082
Mag-Bind® Blood DNA HV Kit	1 × 96 rxn	OMEGM3292-01	38220090	569748
Mag-Bind® cfDNA Kit	5 rxn	OMEGM3298-00	38220090	21176
Mag-Bind® cfDNA Kit	50 rxn	OMEGM3298-01	38220090	195720
Mag-Bind® cfDNA Kit	200 rxn	OMEGM3298-02	38220090	712141
Mag-Bind® Environmental DNA 96 Kit	1 × 96 rxn	OMEGM5645-00	38220090	127338
Mag-Bind® Environmental DNA 96 Kit	4 × 96 rxn	OMEGM5645-01	38220090	424013
Mag-Bind® FFPE DNA Kit	1 × 96 rxn	OMEGM6958-00	38220090	129308
Mag-Bind® FFPE DNA Kit	4 × 96 rxn	OMEGM6958-01	38220090	470340
Mag-Bind® FFPE DNA/RNA 96 Kit	1 × 96 rxn	OMEGM6955-00	38220090	171167
Mag-Bind® FFPE DNA/RNA 96 Kit	4 × 96 rxn	OMEGM6955-01	38220090	650513
Mag-Bind® FFPE RNA 96 Kit	1 × 96 rxn	OMEGM2551-00	38220090	166629
Mag-Bind® FFPE RNA 96 Kit	4 × 96 rxn	OMEGM2551-01	38220090	565316
Mag-Bind® Particles CNR	50 ml	OMEGMagparticlesCNR-50	38220090	503089
Mag-Bind® Particles HDQ	50 ml	OMEGMBPHDQ-50	38220090	278279
Mag-Bind® Particles LC	5 ml	OMEGMBPLC-05	38220090	21422
Mag-Bind® Particles LC	50 ml	OMEGMBPLC-50	38220090	177358
Mag-Bind® Particles RQ	50 ml	OMEGMBPRQ-50	38220090	279791
Mag-Bind® Plant DNA DS 96 Kit	1 × 96 rxn	OMEGM1130-00	38220090	59307
Mag-Bind® Plant DNA DS 96 Kit	4 × 96 rxn	OMEGM1130-01	38220090	187383
Mag-Bind® Plant DNA Plus 96 Kit	1 × 96 rxn	OMEGM1128-00	38220090	45870
Mag-Bind® Plant DNA Plus 96 Kit	4 × 96 rxn	OMEGM1128-01	38220090	142393
Mag-Bind® PX Blood RNA 96 Kit	1 × 96 rxn	OMEGM7763-00	38220090	215384
Mag-Bind® PX Blood RNA 96 Kit	4 × 96 rxn	OMEGM7763-01	38220090	773700
Mag-Bind® RxnPure Plus	50 ml	OMEGM1386-01	38220090	205745
Mag-Bind® SeqDTR	5 ml	OMEGM1300-05	38220090	72709
Mag-Bind® SeqDTR	50 ml	OMEGM1300-08	38220090	398827

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Product description	Quantity	Product code	HSN	List price
Mag-Bind® SeqDTR	500 ml	OMEGM1300-50	38220090	3259669
Mag-Bind® Stool DNA 96 Kit	1 × 96 rxn	OMEGM4016-00	38220090	128252
Mag-Bind® Stool DNA 96 Kit	4 × 96 rxn	OMEGM4016-01	38220090	427355
Mag-Bind® Total RNA 96 Kit	1 × 96 rxn	OMEGM6731-00	38220090	99935
Mag-Bind® Total RNA 96 Kit	4 × 96 rxn	OMEGM6731-01	38220090	342510
Mag-Bind® TotalPure NGS	5 ml	OMEGM1378-00	38220090	35247
Mag-Bind® TotalPure NGS	50 ml	OMEGM1378-01	38220090	193117
Mag-Bind® TotalPure NGS	500 ml	OMEGM1378-02	38220090	1193175
Mag-Bind® Ultra-Pure Plasmid DNA 96 Kit	1 × 96 rxn	OMEGM1258-00	38220090	37955
Mag-Bind® Ultra-Pure Plasmid DNA 96 Kit	4 × 96 rxn	OMEGM1258-01	38220090	107604
Mag-Bind® Universal Pathogen 96 Kit	1 × 96 rxn	OMEGM4029-00	38220090	99197
Mag-Bind® Universal Pathogen 96 Kit	4 × 96 rxn	OMEGM4029-01	38220090	330726
Mag-Bind® Universal Pathogen Core Kit	1 × 96 rxn	OMEGM4030-00	38220090	88820
Mag-Bind® Universal Pathogen Core Kit	4 × 96 rxn	OMEGM4030-01	38220090	308847
Mag-Bind® Viral DNA/RNA 96 Kit	1 × 96 rxn	OMEGM6246-01	38220090	77986
Mag-Bind® Viral DNA/RNA 96 Kit	4 × 96 rxn	OMEGM6246-02	38220090	251017
Mag-Bind® Viral DNA/RNA 96 Kit	12 × 96 rxn	OMEGM6246-03	38220090	699232
Mag-Bind® Viral RNA Xpress Kit	24 × 96 rxn	OMEGM6219-2304	38220090	1118426
Mag-Bind® Viral RNA Xpress Kit	4 × 96 rxn	OMEGM6219-384	38220090	205042
Maxi Lysate VWR® Clearance Syringe	25 syringes	OMEGFL96Maxi-03	38220090	54206
MicroElute® Cycle-Pure & Gel Extraction Kit	5 rxn	OMEGD6294-00	38220090	4960
MicroElute® Cycle-Pure & Gel Extraction Kit	200 rxn	OMEGD6294-02	38220090	86850
MicroElute® LE DNA Columns	200 columns	OMEGMEDNACOL-02	38220090	77106
Nuclease-Free Water	1000 ml	OMEGPD092	38220090	12663
Omega Homogenizer Columns	5 columns	OMEGHCR000	38220090	2533
Omega Homogenizer Columns	5 rxn	OMEGRHCR000	38220090	2357
Omega Homogenizer Columns	50 rxn	OMEGRHCR001	38220090	16040
P1 Buffer	250 ml	OMEGPD075	38220090	15829
P2 Buffer	60 ml	OMEGPD076	38220090	19452
P3 Buffer	100 ml	OMEGPD077	38220090	20859
Proteinase K solution (20 mg/ml)	50 ml	OMEGPROK-50	38220090	130222
Proteinase K solution, >600 mAU/ml	2 ml	OMEGAC115	38220090	18292
Proteinase K solution, >600 mAU/ml	10 ml	OMEGAC116	38220090	67996
QVL Lysis Buffer	100 ml	OMEGPR022	38220090	35000
RBB Buffer	1000 ml	OMEGRBB-1000	38220090	249575
RNA Wash Buffer I	100 ml	OMEGPR030	38220090	17764
RNA Wash Buffer II Concentrate	50 ml	OMEGPR031	38220090	17764
RNA Wash Buffer II Concentrate	200 ml	OMEGRWB2-200	38220090	67398
RNA-Lock Reagent	50 ml	OMEGR0424-01	38220090	14880
RNA-Lock Reagent	250 ml	OMEGR0424-02	38220090	57267
RNase A (for plasmid DNA systems)	400 µl	OMEGAC117	38220090	5065
RNase A (for plasmid DNA systems)	5 ml	OMEGAC118	38220090	36970
RNase A (for genomic DNA systems)	5 ml	OMEGPD090	38220090	92478
RNase A, 17500 AU	2.5 ml	OMEGRNA-03	38220090	33593
RNase Free DNase Set, 1500 units	50 rxn	OMEGE1091	38220090	23674
RNase Free DNase Set, 6000 units	200 rxn	OMEGE1091-02	38220090	84950
RNA-Solv® Reagent	200 ml	OMEGR6830-02	38220090	55473
SLX-Mlus Buffer	1000 ml	OMEGSLXmlus-1000	38220090	145559
Solution I	250 ml	OMEGPS001	38220090	10694
Solution II	250 ml	OMEGPS002	38220090	10694
Solution III	250 ml	OMEGPS003	38220090	14141
SP2 Buffer	60 ml	OMEGPD073	38220090	19452
SP3 Buffer	100 ml	OMEGPD074	38220090	20859
SPM Buffer	300 ml	OMEGSPM-300	38220090	45659
SPM Wash Buffer Concentrate	40 ml	OMEGPS014	38220090	10694
SPW Buffer	200 ml	OMEGSPW-200	38220090	26277
TAE, Buffer, 50x	1 L	OMEGAC10088	38220090	17764
TAE, Buffer, 50x	1 × 5 L	OMEGAC10089	38220090	98493
TL Buffer	100 ml	OMEGPD061	38220090	12417
TRK Lysis Buffer	100 ml	OMEGPR021	38220090	35000
TRK Lysis Buffer	1000 ml	OMEGTRK-1000	38220090	290766
VHB Buffer	440 ml	OMEGVHB-440	38220090	145559
XP2 Binding Buffer	200 ml	OMEGPDR040	38220090	17764
XP2 Binding Buffer	500 ml	OMEGPDR041	38220090	42352



Chromatography consumables





VWR® AUTOSAMPLER VIALS AND CLOSURES

VWR vials include crimp-top, snap-cap and screw-top vials with a selection of closures.

- Write-on patch with graduation for convenient sample identification
- Wide-neck opening allows easy filling
- Superior-quality USP Type 1 borosilicate glass/leach-free polypropylene
- Spring inserts are self-aligning and provide a cushion against needle contact
- VWR closures include high-quality leach-free polypropylene/aluminum caps
- Leak-proof fittings ensure ease of sample handling
- Proprietary septum bonding technology not requiring glue or adhesive
- CoC/CoA available with batch/lot number details
- MS certified (Cat. No.: 548-2600), tested with important critical LC-MS parameters

Product description	Quantity	HSN code	Product code	List price
VWR® Vials, clear glass, 12 × 32 mm, no patch	100 vials	70109000	VWRA548-2385	638
VWR® Vials, clear glass, 12 × 32 mm, no patch	100 vials	70109000	VWRA548-2387	638
VWR® Vials, amber, glass, 12 × 32 mm, no patch	100 vials	70109000	VWRA548-2389	825
VWR® Vials, amber, glass, 12 × 32 mm, no patch	100 vials	70109000	VWRA548-2391	825
VWR® PP caps, bonded silicone/PTFE septa	100 caps	39235010	VWRA548-2393	1150
VWR® PP caps, bonded silicone/PTFE septa (with slit)	100 caps	39235010	VWRA548-2395	1125
VWR® Vials, clear, write-on patch, bonded septa (with slit)	100 vials	70109000	VWRA548-2461	1650
VWR® Vials, clear, no patch, bonded septa (with slit)	100 vials	70109000	VWRA548-2462	1650
VWR® Vials, clear, write-on patch, bonded septa (without slit)	100 vials	70109000	VWRA548-2463	1650
VWR® Vials, clear, no patch, bonded septa (without slit)	100 vials	70109000	VWRA548-2464	1650
VWR® Vials, amber, write-on patch, bonded septa (with slit)	100 vials	70109000	VWRA548-2465	2025
VWR® Vials, amber, no patch, bonded septa (with slit)	100 vials	70109000	VWRA548-2466	2025
VWR® Vials, amber, write-on patch, bonded septa (without slit)	100 vials	70109000	VWRA548-2467	2025
VWR® Vials, amber, no patch, bonded septa (without slit)	100 vials	70109000	VWRA548-2468	2025
VWR® Vials, clear, write-on patch, white septa (with slit)	100 vials	70109000	VWRA548-2472	1650
VWR® Vials, clear, no patch, white septa (with slit)	100 vials	70109000	VWRA548-2473	1650
VWR® Vials, clear, write-on patch, white septa (without slit)	100 vials	70109000	VWRA548-2474	1650
VWR® Vials, clear, no patch, white septa (without slit)	100 vials	70109000	VWRA548-2475	1650
VWR® Vials, amber, write-on patch, white septa (with slit)	100 vials	70109000	VWRA548-2476	2025
VWR® Vials, amber, no patch, white septa (with slit)	100 vials	70109000	VWRA548-2477	2025
VWR® Vials, amber, write-on patch, white septa (without slit)	100 vials	70109000	VWRA548-2478	2025
VWR® Vials, amber, no patch, white septa (without slit)	100 vials	70109000	VWRA548-2479	2025
VWR® PP caps, red PTFE/white silicone septa	100 caps	39235010	VWRA548-2542	763
VWR® PP caps, red PTFE/white silicone septa (with slit)	100 caps	39235010	VWRA548-2543	788
VWR® Vials, clear glass, 12 × 32 mm, no patch, nonbonded septa (with slit)	100 vials	70109000	VWRA548-2545	1438
VWR® Vials, clear glass, 12 × 32 mm, no patch, nonbonded septa (without slit)	100 vials	70109000	VWRA548-2546	1450
VWR® Headspace vials, clear, 22 - 20 ml, flat-bottom, aluminum caps, silicone PTFE septa	100 vials	70109000	VWRA548-2547	4071
VWR® Headspace vials, clear, 22 - 20 ml, round-bottom, aluminum caps, silicone PTFE septa	100 vials	70109000	VWRA548-2548	4071
VWR® Headspace vials, clear, 22 - 20 ml, beveled-edge, flat-bottom, aluminum caps, silicone/PTFE septa	100 vials	70109000	VWRA548-2549	4071
VWR® Headspace vials, clear, 22 - 20 ml, beveled-edge, round-bottom, aluminum caps, silicone/PTFE septa	100 vials	70109000	VWRA548-2550	4071
VWR® ND11 vials, clear, 12 × 32 mm, no patch, aluminum crimp top caps, septa	100 vials	70109000	VWRA548-2551	1500
VWR® ND11 vials, amber, 12 × 32 mm, no patch, aluminum crimp top caps, septa	100 vials	70109000	VWRA548-2552	1800
VWR® ND9 vials, clear, 12 × 32 mm, no patch, nonbonded septa (with slit)	100 vials	70109000	VWRA548-2553	1288
VWR® Headspace crimp caps, aluminum, clear, 3-mm-thick, butyl/gray PTFE septa	10 packs of 100	83099020	VWRA548-2554	37500
VWR® Headspace crimp caps, aluminum, 20 mm, white silicone/beige PTFE (dark tan) septa	10 packs of 100	83099020	VWRA548-2555	18000
VWR® Headspace crimp caps, blue bimetallic, 20 mm, white silicone/beige PTFE (dark tan) septa	100 caps	83099020	VWRA548-2556	2500
VWR® Vials, clear glass, EPA screw-neck 40 ml, PP screw caps, bonded natural silicone/beige PTFE septa	100 vials	70109000	VWRA548-2557	18714
VWR® Headspace vials, clear, 10 mm, aluminum crimp caps, white silicone/beige PTFE septa	100 vials	70109001	VWRA548-2571	3929
VWR® Microinserts, clear, for 0.2-ml (9/11-mm) 6 × 31 mm	100 vials	70109000	VWRA548-2572	600
VWR® Microinserts, clear, assembled plastic ring, for 0.1-ml (9/11-mm) 6 × 28 mm	100 vials	70109001	VWRA548-2573	5286
VWR® Vials, clear, write-on patch, snap caps, nonbonded septa	100 vials	70109001	VWRA548-2574	1313
VWR® Vials, amber, write-on patch, snap caps, nonbonded septa	100 vials	70109001	VWRA548-2575	1413

Product description	Quantity	HSN code	Product code	List price
VWR® Vials, amber, write-on patch, snap caps, nonbonded septa	100 vials	70109001	VWRA548-2576	1513
VWR® Vials, amber, write-on patch, snap caps, nonbonded septa (with slit)	100 vials	70109001	VWRA548-2577	1775
VWR® Headspace crimp caps, aluminum, 20 mm, star clips, tan PTFE/white silicone septa	100 caps	83099020	VWRA548-2578	4286
VWR® Crimp caps, gold magnetic, 20 mm, white silicone/beige PTFE (tan) septa	100 caps	83099020	VWRA548-2579	3143
VWR® ND9 PP caps, short thread, blue, center hole, nonbonded white silicone/red PTFE septa (with slit)	100 caps	83099021	VWRA548-2580	788
VWR® Vials, clear glass (USP type 1), 20 ml, round-bottom, screw tops	100 vials	70109000	VWRA548-2594	1740
VWR® Magnetic screw caps, 8 mm, center hole silver silicone/blue PTFE septa	100 caps	83099020	VWRA548-2595	7000
VWR® Magnetic PP screw caps, 18 mm, blue PTFE/white silicone SPME septa	100 caps	83099020	VWRA548-2596	5750
VWR® Vials, clear, screw-top glass, 4 ml	100 vials	70109000	VWRA548-2597	1500
VWR® Vials, PP black screw caps, for 4-ml (13-mm), 8.5 mm, center hole, bonded red PTFE/white silicone septa	100 vials	83099020	VWRA548-2598	3300
VWR® Microvials, PP transparent, 0.3 ml, no patch	100 vials	39235010	VWRA548-2599	600
VWR® Screw caps, blue, 9 mm, bonded LC-clean septa	100 caps	39235010	VWRA548-2600	3000
VWR® Headspace vials, clear glass, flat-bottom, 10 ml, no patch	100 vials	70109000	VWRA548-2601	1700
VWR® Headspace vials, clear glass, round-bottom, 10 ml, no patch	100 vials	70109000	VWRA548-2602	1700
VWR® Vials, Kit 13 clear glass, PP caps, bonded septa	100 vials	70109000	VWRA548-2610	3120
VWR® ND9 vials, clear write-on patch, bonded LC-clean septa	100 vials	70109000	VWRA548-2611	3120
VWR® ND9 vials, clear write-on patch, bonded LC-clean septa (with slit)	100 vials	70109000	VWRA548-2612	3380
VWR® ND9 microvials, PP caps, bonded septa	100 vials	70109000	VWRA548-2613	1300
VWR® ND9 microvials, PP caps, septa (with slit)	100 vials	70109000	VWRA548-2614	1014
VWR® ND9 expansion vials, clear glass, 33 mm, write-on patch, UM4 caps, bonded septa	100 vials	70109000	VWRA548-2615	4160
VWR® ND9 expansion vials, clear glass, 33 mm, write-on patch, UM4 caps, bonded septa (with slit)	100 vials	70109000	VWRA548-2616	4420
VWR® Vials, ND11, snap-ring amber write-on patch, septa	100 vials	70109000	VWRA548-2617	1495
VWR® Vials, ND11, snap-ring clear write-on patch, septa (with slit)	100 vials	70109000	VWRA548-2618	1664
VWR® ND9 microvials, PP caps, bonded septa (with slit)	100 vials	70109000	VWRA548-2632	1400
VWR® ND9 microvials, PP caps, bonded white septa (with slit)	100 vials	70109000	VWRA548-2633	1430
VWR® ND9 vials, PP caps, 2 ml	100 vials	70109000	VWRA548-2634	520
VWR® ND9 vials, PP caps, 2 ml, bonded septa (with slit)	100 vials	70109000	VWRA548-2635	1530
VWR® ND9 vials, PP caps, 2 ml, bonded white septa (with slit)	100 vials	70109000	VWRA548-2636	1560
VWR® Headspace vials, clear, 20 ml, flat-bottom	100 vials	70109000	VWRA548-2637	1900
VWR® Headspace vials, clear, 20 ml, round-bottom	100 vials	70109000	VWRA548-2638	2000
VWR® Headspace vials, clear, 20 ml, flat-bottom, beveled-neck	100 vials	70109000	VWRA548-2639	1900
VWR® Headspace vials, clear, 20 ml, round-bottom, beveled-neck	100 vials	70109000	VWRA548-2640	2000
VWR® ND9 vials, amber glass, write-on patch, bonded LC-clean septa (with slit)	100 vials	70109000	VWRA548-2641	3600
VWR® ND9 expansion vials, clear glass, 33 mm, no patch, caps, bonded septa	100 vials	70109000	VWRA548-2642	4150
VWR® ND9 expansion vials, clear glass, 33 mm, no patch, caps, bonded septa (with slit)	100 vials	70109000	VWRA548-2643	4430
VWR® Vials, amber glass, black PP caps, bonded septa (with slit)	100 vials	70109000	VWRA548-2758	4000
VWR® ND9 gray caps, 9 mm, bonded LC-clean septa (with slit)	100 vials	39235010	VWRA548-2759	2800
VWR® ND9 vials preassembled with caps on, clear glass, write-on patch, bonded septa (with slit)	100 vials	70109000	VWRA548-2762	2000
VWR® ND9 vials preassembled with caps on, clear glass, write-on patch, bonded septa	100 vials	70109000	VWRA548-2763	2000
VWR® ND9 vials preassembled with caps on, amber glass, write-on patch, bonded septa (with slit)	100 vials	70109000	VWRA548-2764	2200
VWR® ND9 vials preassembled with caps on, amber glass, write-on patch, bonded septa	100 vials	70109000	VWRA548-2765	2200



VWR® SYRINGE FILTERS

VWR syringe filters are specifically designed for chromatography sample preparation applications and optimized to provide the most consistent results with minimal extractables. Filtering samples keeps your chromatography system working well and extends column life. Avantor carries a wide range of products, allowing you to choose the correct membrane, material and pore size for every sample you use.

- Manufactured under ISO 9001:2015 quality management
- Sterile blister-packed filters — ideal for sterile filtration
- Nonsterile syringe filters — excellent for HPLC applications
- Biosafe according to Class VI plastics tests
- Filters made of nylon, PES, PTFE, PVDF, CA, RC membrane or GF (glass fiber)

Product description	Quantity	HSN code	Product code	List price
VWR® Syringe filter, CA, 25 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1274	4078
VWR® Syringe filter, CA, 25 mm, 0.22 µm, sterile	50 filters	84213990	VWRI514-1273	3203
VWR® Syringe filter, CA, 25 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1272	4078
VWR® Syringe filter, CA, 25 mm, 0.45 µm, sterile	50 filters	84213990	VWRI514-1271	3203
VWR® Syringe filter, GF, 13 mm, 1 µm, nonsterile	100 filters	84213990	VWRI514-1270	2760
VWR® Syringe filter, GF, 25 mm, 1 µm, nonsterile	100 filters	84213990	VWRI514-1269	3535
VWR® Syringe filter, GF, 30 mm, 1 µm, nonsterile	100 filters	84213990	VWRI514-1281	4174
VWR® Syringe filter, hydrophilic PTFE, 13 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1275	2952
VWR® Syringe filter, hydrophilic PTFE, 13 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1276	3445
VWR® Syringe filter, hydrophilic PTFE, 25 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1277	3948
VWR® Syringe filter, hydrophilic PTFE, 25 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1278	3948
VWR® Syringe filter, NY, 13 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1280	2890
VWR® Syringe filter, NY, 13 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1279	2477
VWR® Syringe filter, NY, 25 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1268	2779
VWR® Syringe filter, NY, 25 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1267	2382
VWR® Syringe filter, NY, 30 mm, 0.22 µm, sterile	50 filters	84213990	VWRI514-1266	3862
VWR® Syringe filter, NY, 30 mm, 0.45 µm, sterile	50 filters	84213990	VWRI514-1265	3862
VWR® Syringe filter, PES, 25 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1264	4078
VWR® Syringe filter, PES, 25 mm, 0.22 µm, sterile	50 filters	84213990	VWRI514-1263	3203
VWR® Syringe filter, PES, 25 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1262	4078
VWR® Syringe filter, PES, 25 mm, 0.45 µm, sterile	50 filters	84213990	VWRI514-1261	3203
VWR® Syringe filter, PES, 30 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1260	4463
VWR® Syringe filter, PES, 30 mm, 0.22 µm, sterile	50 filters	84213990	VWRI514-1259	3862
VWR® Syringe filter, PES, 30 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1258	4463
VWR® Syringe filter, PES, 30 mm, 0.45 µm, sterile	50 filters	84213990	VWRI514-1257	3862
VWR® Syringe filter, PTFE, 13 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1256	2590
VWR® Syringe filter, PTFE, 13 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1255	2220
VWR® Syringe filter, PTFE, 25 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1254	3117
VWR® Syringe filter, PTFE, 25 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1253	3117
VWR® Syringe filter, PVDF, 13 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1252	2760
VWR® Syringe filter, PVDF, 13 mm, 0.22 µm, sterile	50 filters	84213990	VWRI514-1251	2533
VWR® Syringe filter, PVDF, 13 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1250	2365
VWR® Syringe filter, PVDF, 13 mm, 0.45 µm, sterile	50 filters	84213990	VWRI514-1249	2533
VWR® Syringe filter, PVDF, 30 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1248	3570
VWR® Syringe filter, PVDF, 30 mm, 0.22 µm, sterile	50 filters	84213990	VWRI514-1247	3862
VWR® Syringe filter, PVDF, 30 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1246	3570
VWR® Syringe filter, PVDF, 30 mm, 0.45 µm, sterile	50 filters	84213990	VWRI514-1245	3586
VWR® Syringe filter, PVDFL, 13 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRA514-1372	2293
VWR® Syringe filter, PVDFL, 13 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRA514-1371	2675
VWR® Syringe filter, PVDFL, 25 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRA514-1374	4607
VWR® Syringe filter, PVDFL, 25 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRA514-1373	4441
VWR® Syringe filter, PVDFL, 30 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRA514-1376	5905
VWR® Syringe filter, PVDFL, 30 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRA514-1375	5905
VWR® Syringe filter, RC, 13 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1244	7727
VWR® Syringe filter, RC, 13 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1243	7727
VWR® Syringe filter, RC, 30 mm, 0.22 µm, nonsterile	100 filters	84213990	VWRI514-1241	11068
VWR® Syringe filter, RC, 30 mm, 0.45 µm, nonsterile	100 filters	84213990	VWRI514-1240	10330

J.T.BAKER® SYRINGE FILTERS



J.T.Baker syringe filters are specifically designed for chromatography sample preparation applications and optimized to provide the most consistent results with less extractables.

- HPLC certified
- Biosafe according to Class VI plastics tests
- Made of polypropylene, with a female Luer lock inlet and a male Luer slip outlet
- Large pore size (1.0 µm) for high throughput and fast flow rates
- Filters made of PTFE (hydrophilic or hydrophobic), nylon, PES, RC membrane or GF (glass fiber)

Certifications: Manufactured under ISO 9001:2015 quality management.

Product description	Quantity	HSN code	Product code	List price
J.T.Baker® syringe filters, PTFE-GF, 25 mm, 0.45 m, nonsterile	200 filters	84213990	BAKRSF02-46	10676
J.T.Baker® syringe filters, RC-GF, 25 mm, 0.45 m, nonsterile	200 filters	84213990	BAKRSF02-82	20461
J.T.Baker® syringe filters, nylon-GF, 25 mm, 0.45 m, nonsterile	200 filters	84213990	BAKRSF01-58	8579
J.T.Baker® syringe filters, hydrophobic PTFE-GF, 25 mm, 0.45 m, nonsterile	200 filters	84213990	BAKRSF01-28	12773
J.T.Baker® syringe filters, PES-GF, 13 mm, 0.45 m, nonsterile	200 filters	84213990	BAKRSF01-88	8552
J.T.Baker® syringe filters, PES-GF, 25 mm, 0.45 m, nonsterile	200 filters	84213990	BAKRSF02-06	10676



RANDISC™ NYLON SYRINGE FILTERS

RanDisc™ syringe filters with nylon membranes are ready to use and offer high flow rates at low inlet pressures. High flow rates ensure high total throughputs, and volumes up to 10 - 15 ml need to be clarified or ultracleaned.

Product description	Pore size	Diameter	Quantity	HSN code	Product code	List price
RanDisc™ syringe filter, nylon	0.22 µm	25 mm	100	84213990	RANKNY0213SF-100PB	6050
RanDisc™ syringe filter, nylon	0.45 µm	25 mm	100	84213990	RANKNY0225SF-100PB	4400
RanDisc™ syringe filter, nylon	0.22 µm	13 mm	100	84213990	RANKNY4513SF-100PB	6600
RanDisc™ syringe filter, nylon	0.45 µm	13 mm	100	84213990	RANKNY4525SF-100PB	5500



RANDISC™ PTFE SYRINGE FILTERS

These ready-to-use filters offer rapid and reliable ultracleaning of small-volume samples for HPLC or GC analysis. Ideal for use with solvents requiring filters with increased chemical resistance, such as acetone dimethylformamide, DMSO and aggressive aqueous liquids.

Product description	Pore size	Diameter	Quantity	HSN code	Product code	List price
RanDisc™ syringe filters, PTFE, hydrophobic	0.22 µm	13 mm	100 filters	84213990	RANKPT0213SF-100PB	3410
RanDisc™ syringe filters, PTFE, hydrophobic	0.22 µm	25 mm	100 filters	84213990	RANKPT0225SF-100PB	6050
RanDisc™ syringe filters, PTFE, hydrophobic	0.45 µm	13 mm	100 filters	84213990	RANKPT4513SF-100PB	3520
RanDisc™ syringe filters, PTFE, hydrophobic	0.45 µm	25 mm	100 filters	84213990	RANKPT4525SF-100PB	6600



RANDISC™ PVDF SYRINGE FILTERS

These PVDF membrane filters have a very low protein binding capacity, making them an ideal choice for the filtration of biological sample solutions for HPLC analysis. With broad chemical compatibility, these syringe filters can also be used to clean aqueous HPLC samples.

Product description	Pore size	Diameter	Quantity	HSN code	Product code	List price
RanDisc™ syringe filters, PVDF, hydrophilic	0.22 µm	13 mm	100 filters	84213990	RANKPV0213SF-100PB	3410
RanDisc™ syringe filters, PVDF, hydrophilic	0.22 µm	25 mm	100 filters	84213990	RANKPV0225SF-100PB	4400
RanDisc™ syringe filters, PVDF, hydrophilic	0.45 µm	13 mm	100 filters	84213990	RANKPV4513SF-100PB	3520
RanDisc™ syringe filters, PVDF, hydrophilic	0.45 µm	25 mm	100 filters	84213990	RANKPV4525SF-100PB	5500

VWR® TLC/HPTLC plates

High-quality plates available in two different grades, as well as in a wide range of sizes and with different backing types.

ADVANTAGES OF TLC/HPTLC

- Fast and cost-efficient separation with minimal sample preparation
- High sample throughput, with low cost and time expenditure, allowing multisample analysis
- Cost-efficient and fast method development for flash chromatography and HPLC
- Ability to apply multiple detection methods on the same sample (UV-VIS, fluorescence, mass spectrometry and derivatization)

CUSTOMERS

- Pharma and herbal medicinal products (F&E/QC)
- Food (QC — e.g., drug residue analysis)
- Environmental labs (e.g., residue analysis)
- Clinical labs (e.g., drug monitoring)
- Forensic labs (abuse of medicaments, drugs or narcotics)
- University labs (organic and pharmaceutical chemistry, synthesis and practical applications)
- Labs using flash chromatography
- Customers developing HPLC methods (TLC for method screening)

TYPES OF PLATES AVAILABLE

Aluminum plates:

- Less weight per plate
- Can be cut into different formats
- Disruption of the silica is not possible
- NOT stable against acids

Glass plates:

- Stable against acids
- More expensive than aluminum plates

Plates with silica:

- Soft silica layer can be removed easily

Plates with silica HP:

- Harder silica layer with different selectivities (separation and running performance)
- Can be easily marked/labeled with pen

Binder system:

- High polymeric binder, stable against most organic solvents and aggressive detection reagents

Product description	Quantity	HSN code	Product code	List price
HPTLC plates, aluminum, RP-18W, F254, 20 × 20 cm	25 plates	38220090	VWRI551-0030	36500
HPTLC plates, glass, RP-18W, F254, 20 × 20 cm	25 plates	38220090	VWRI551-0029	45000
HPTLC plates, glass, silica HP, 10 × 20 cm	50 plates	38220090	VWRI551-0023	40500
HPTLC plates, glass, silica HP, F254, 10 × 10C	25 plates	38220090	VWRI551-0028	19800
HPTLC plates, glass, silica HP, F254, 10 × 20 cm	50 plates	38220090	VWRI551-0009	43000
HPTLC plates, glass, silica HP, F254, 5 × 5 cm	100 plates	38220090	VWRI551-0027	25250
HPTLC plates, glass, silica, 10 × 20 cm	50 plates	38220090	VWRI551-0022	22500
HPTLC plates, glass, silica, F254, 10 × 10 cm	25 plates	38220090	VWRI551-0019	28500
HPTLC plates, glass, silica, F254, 10 × 20 cm	50 plates	38220090	VWRI551-0008	62300
HPTLC plates, glass, silica, F254, 5 × 5 cm	100 plates	38220090	VWRI551-0026	25300
TLC plates, aluminum, silica, 20 × 20 cm	25 plates	38220090	VWRI551-0021	8500
TLC plates, aluminum, silica, F254, 10 × 20 cm	20 plates	38220090	VWRI551-0032	10400
TLC plates, aluminum, silica, F254, 20 × 20 cm	25 plates	38220090	VWRI551-0005	6000
TLC plates, aluminum, silica, F254, 5 × 10 cm	50 plates	38220090	VWRI551-0018	10600
TLC plates, aluminum, silica, F254, 5 × 7.5 cm	20 plates	38220090	VWRI551-0020	3900
TLC plates, glass, silica HP, 10 × 20 cm	50 plates	38220090	VWRI551-0025	33000
TLC plates, glass, silica HP, 20 × 20 cm	25 plates	38220090	VWRI551-0016	20250
TLC plates, glass, silica HP, F254, 10 × 20 cm	50 plates	38220090	VWRI551-0015	30400
TLC plates, glass, silica HP, F254, 20 × 20 cm	25 plates	38220090	VWRI551-0007	20600
TLC plates, glass, silica HP, F254, 5 × 10 cm	200 plates	38220090	VWRI551-0012	36600
TLC plates, glass, silica, 10 × 20 cm	50 plates	38220090	VWRI551-0024	26500
TLC plates, glass, silica, 20 × 20 cm	25 plates	38220090	VWRI551-0017	19500
TLC plates, glass, silica, F254, 10 × 20 cm	50 plates	38220090	VWRI551-0014	25300
TLC plates, glass, silica, F254, 20 × 20 cm	25 plates	38220090	VWRI551-0006	16000
TLC plates, glass, silica, F254, 5 × 10 cm	200 plates	38220090	VWRI551-0013	33600
TLC plates, glass, silica, F254, 5 × 20 cm	100 plates	38220090	VWRI551-0031	16500



Lab consumables



Safety workflow solutions

Lab and industrial safety





VWR® NITRILE GLOVES

For laboratory use in pharmaceutical, industrial and medical applications, as well as in the food industry. These ambidextrous gloves provide extra protection, particularly for sensitive skin.

- Nonsterile and powder free, with a textured finish
- Highly resistant to chemical solvents and fats
- Excellent grip, especially when holding wet objects
- Designed especially for latex allergy sufferers

Certifications: EN 420, EN ISO 374-1, EN 374-2, EN 16523-1, EN 374-4, EN ISO 374-5, ASTM D6319, ASTM F1671 and PPE Cat. III

Food contact approved.

Caution: Thickness is double-measured, and minimum values are reported.

Product description	Quantity	HSN code	Product code	List price
Nitrile gloves, ambidextrous, powder free, S	50 pairs	40151900	VVRA112-6549	1589
Nitrile gloves, ambidextrous, powder free, M	50 pairs	40151900	VVRA112-6550	1589
Nitrile gloves, ambidextrous, powder free, L	50 pairs	40151900	VVRA112-6551	1589
Nitrile gloves, ambidextrous, powder free, ocean blue, S	50 pairs	40151900	VVRI112-2371	2154
Nitrile gloves, ambidextrous, powder free, ocean blue, M	50 pairs	40151900	VVRI112-2372	2154
Nitrile gloves, ambidextrous, powder free, ocean blue, L	50 pairs	40151900	VVRI112-2373	2154



VWR® LATEX GLOVES

Latex powder-free examination gloves are made of natural rubber (latex) and frequently used in controlled environments (CEs) such as drug manufacturing and processing for pharma and biopharma companies.

Key attributes:

- Powder and packed in individual pairs
- Protein content is within standard limits
- Thicker than commonly used laboratory gloves
- In most cases, sterile for contamination-free operation in CEs

Product description	Quantity	HSN code	Product code	List price
Latex gloves, powder free, 12", S, sterile	50 pairs	40151100	VVRA112-5432	3739
Latex gloves, powder free, 12", M, sterile	50 pairs	40151100	VVRA112-5433	3739
Latex gloves, powder free, 12", L, sterile	50 pairs	40151100	VVRA112-5434	3739
Latex gloves, powder free, 16", S, sterile	50 pairs	40151100	VVRA112-5435	5392
Latex gloves, powder free, 16", M, sterile	50 pairs	40151100	VVRA112-5436	5392
Latex gloves, powder free, 16", L, sterile	50 pairs	40151100	VVRA112-5437	5392
Latex gloves, powder free, 18", S, sterile	50 pairs	40151100	VVRA112-5438	3139
Latex gloves, powder free, 18", M, sterile	50 pairs	40151100	VVRA112-5439	5967
Latex gloves, powder free, 18", L, sterile	50 pairs	40151100	VVRA112-5440	3139
Latex gloves, powder free, 12", S, nonsterile	50 pairs	40151100	VVRA112-5441	3595
Latex gloves, powder free, 12", M, nonsterile	50 pairs	40151100	VVRA112-5442	3595
Latex gloves, powder free, 12", L, nonsterile	50 pairs	40151100	VVRA112-5443	3595
Latex gloves, powder free, 16", S, nonsterile	50 pairs	40151100	VVRA112-5444	5104
Latex gloves, powder free, 16", M, nonsterile	50 pairs	40151100	VVRA112-5445	5104
Latex gloves, powder free, 16", L, nonsterile	50 pairs	40151100	VVRA112-5446	5104
Latex gloves, powder free, 18", S, nonsterile	50 pairs	40151100	VVRA112-5447	5679
Latex gloves, powder free, 18", M, nonsterile	50 pairs	40151100	VVRA112-5448	5679
Latex gloves, powder free, 18", L, nonsterile	50 pairs	40151100	VVRA112-5449	4644



EYE PROTECTION

Wrap-around modern style provides excellent panoramic vision, a high level of comfort and maximum protection.

- PC lens, PVC frame and polyester/rubber headband
- Fitted with indirect ventilation
- Opalescent frame prevents light reflection
- Designed to give optimum fit to all facial contours
- Comfortably fits over most spectacles

Certifications: 2016/425/EU, EN 166:2001, ISO 9001:2008 and EN 166 3 4 9 BT CE (frame), 1 BT 9 0 (lens)

Product description	Quantity	HSN code	Product code	List price
Replacement lenses for autoclavable goggles	10 lenses	90049010	VWRI111-0599	14643
Disposable goggles, sterile	10 sets	90049010	VWRI111-0615	10262
VWR® Dublin safety goggles, anti-scratch/anti-fog coating	1 set	90049010	VWRI111-0929	506
VWR® Lisbon visitor safety goggles, anti-scratch/anti-fog coating	1 set	90049010	VWRI111-0930	364
VWR® Vienna safety goggles, anti-scratch/anti-fog coating	1 set	90049010	VWRI111-0931	500
VWR® Oslo safety goggles, anti-scratch/anti-fog coating	1 set	90049010	VWRI111-0932	352
VWR® Lisbon visitor safety goggles, anti-scratch/anti-fog coating	1 set	90049010	VWRI111-1539	990
VWR® Toronto safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1840	844
VWR® Kingston safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1841	858
VWR® Rome safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1842	583
VWR® Amsterdam safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1843	577
VWR® Stockholm safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1844	315
VWR® London safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1845	470
VWR® Prague safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1846	691
VWR® Budapest safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1847	590
VWR® Barcelona safety goggles, anti-scratch/anti-fog coating, clear Lenses	1 set	90049010	VWRI111-1848	604
VWR® Safety goggles, direct ventilation, anti-fog coating	12 sets	90049010	VWVU75982-626	3957
VWR® Chemical splash goggles	10 sets	90049010	VWVU75982-628	8927
VWR® Safety goggles, indirect ventilation, uncoated	12 sets	90049010	VWVU76017-902	3186
VWR® Safety goggles, direct ventilation, uncoated	12 sets	90049010	VWVU76017-944	2771



VWR® ADVANCED SF LAB COATS

Manufactured from spunbonded polypropylene fabric coated with breathable polyethylene film.

- Tapered collar, inset sleeves, snap closure, elasticated cuffs and three pockets
- Durable fabric with good breathability and water transmission rate
- Significant fluid and particle barrier
- Particle shedding: Level II Helmke drum classification
- Soft, cloth-like fabric

Tested and manufactured in an ISO-certified facility under stringent process controls. Lot controlled and validated through independent laboratory testing.

Product description	Quantity	HSN code	Product code	List price
Disposable lab coat, S	1 coat	39262099	VWRA113-9115	246
Disposable lab coat, M	1 coat	39262099	VWRA113-9116	246
Disposable lab coat, L	1 coat	39262099	VWRA113-9117	246
Disposable lab coat, XL	1 coat	39262099	VWRA113-9118	246
Disposable lab coat, XXL	1 coat	39262099	VWRA113-9119	246



VWR® BASIC SPP OVERALLS

Manufactured from a strong, lightweight and breathable spunbonded polypropylene (SPP) fabric, which protects against dirt, grime and certain dry particulates in nonhazardous environments.

- Tapered collar, inset sleeves, zip closure and elasticated cuffs
- Lightweight and breathable first-line barrier protection
- This garment is ideal for less-critical areas or pregowning entry rooms
- Tested and manufactured in an ISO-certified facility and lot controlled and validated through independent laboratory testing

Product description	Quantity	HSN code	Product code	List price
VWR® Basic SSMS coveralls, blue, elastic, S	25 coveralls	62101000	VWRI113-1090	12139
VWR® Basic SSMS coveralls, blue, elastic, M	25 coveralls	62101000	VWRI113-1091	12237
VWR® Basic SSMS coveralls, blue, elastic, L	25 coveralls	62101000	VWRI113-1092	35995
VWR® Basic SSMS coveralls, blue, elastic, XL	25 coveralls	62101000	VWRI113-1093	32111
VWR® Basic SSMS coveralls, blue, elastic, 2XL	25 coveralls	62101000	VWRI113-1094	38476
VWR® Basic SSMS coveralls, blue, elastic, 3XL	25 coveralls	62101000	VWRI113-1095	28337
VWR® Basic SSMS coveralls, blue, elastic, 4XL	25 coveralls	62101000	VWRI113-1096	28437
VWR® Basic SSMS coveralls, white, elastic, M	25 coveralls	62101000	VWRI113-1097	25840
VWR® Basic SSMS coveralls, white, elastic, L	25 coveralls	62101000	VWRI113-1098	26169
VWR® Basic SSMS coveralls, white, elastic, XL	25 coveralls	62101000	VWRI113-1099	25593
VWR® Basic SSMS coveralls, white, elastic, 2XL	25 coveralls	62101000	VWRI113-1101	27158
VWR® Basic SSMS coveralls, white, elastic, 3XL	25 coveralls	62101000	VWRI113-1102	28244
VWR® Basic SSMS coveralls, white, elastic, 4XL	25 coveralls	62101000	VWRI113-1103	27972
VWR® Basic SPP coveralls, white, elastic, M	25 coveralls	62101000	VWRI113-1104	12817
VWR® Basic SPP coveralls, white, elastic, L	25 coveralls	62101000	VWRI113-1105	11116
VWR® Basic SPP coveralls, white, elastic, XL	25 coveralls	62101000	VWRI113-1106	11197
VWR® Basic SPP coveralls, white, elastic, 2XL	25 coveralls	62101000	VWRI113-1107	15747
VWR® Basic SPP coveralls, white, elastic, 3XL	25 coveralls	62101000	VWRI113-1108	16380
VWR® Basic SPP coveralls, white, elastic, 4XL	25 coveralls	62101000	VWRI113-1109	16340
VWR® Basic SPP coveralls, white, elastic, 5XL	25 coveralls	62101000	VWRI113-1110	13167



SHOE COVERS

Shoe covers made from CPE, a mixture of 65% low-density PE (LDPE) and 35% linear low-density PE (LLDPE).

- Repellent against moisture and dirt
- No seam under the foot

L x H: 410 x 150 mm

*One size fits all.

Product description	Quantity	HSN code	Product code	List price
Shoe covers, PP	50 pairs	39262099	IBSAICCC03-SCPP43	615



BOUFFANT CAPS MADE FROM NONWOVEN PP

- Latex free
- Elasticated band

Weight: 12 g/m²

Product description	Quantity	HSN code	Product code	List price
Bouffant caps	100 caps	39262099	IBSAICCC06-BCAP18	369



SAFETY LABELS

These labels, made of PE film and displaying Global Harmonized System (GHS) symbols, comply with GHS regulations for chemical substances and mixtures. These symbols replaced traditional orange symbols (HSID) in 2015, when the pictogram on an orange square and R and S phrases disappeared. They are based on the physical, health and environmental risks posed by the substance.

- Diamond shape
- Black print on white background in red frame
- Roll contains 500 labels in a dispensing box

Product description	Quantity	HSN code	Product code	List price
GHS Labels, oxidizing, 26 × 26 mm	500 labels	39191000	VWRI116-0279	1858
GHS Labels, explosive, 26 × 26 mm	500 labels	39191000	VWRI116-0280	1990
GHS Labels, gas under pressure, 26 × 26 mm	500 labels	39191000	VWRI116-0281	1858
GHS Labels, environmental toxicity, 26 × 26 mm	500 labels	39191000	VWRI116-0282	1896
GHS Labels, harmful, 26 × 26 mm	500 labels	39191000	VWRI116-0283	1938
GHS Labels, toxic, 26 × 26 mm	500 labels	39191000	VWRI116-0284	1896
GHS Labels, flammable, 26 × 26 mm	500 labels	39191000	VWRI116-0285	1896
GHS Labels, corrosive, 26 × 26 mm, 500 pcs	500 labels	39191000	VWRI116-0286	1892
GHS Labels, irritant, 26 × 26 mm	500 labels	39191000	VWRI116-0287	1892



BOTTLE CARRIERS

- Handle specially shaped for carrying comfort
- Service temperature from –45 to +110 °C; steam sterilizable
- Locating rings in the bottom of the container ensure a gap of about 25 mm between the flask and the container wall

These high-tensile-strength transport carriers are designed to ensure the safe transport of bottles containing acids, alkalis and solvents.

Small carriers:

Hold bottles with a capacity of 0.5 or 1 L.

Large carriers:

Hold bottles with a capacity of 2.5 or 4 L.

Product description	Quantity	HSN code	Product code	List price
Bottle carrier, red, L (2.5 and 4 L)	1 carrier	39233090	VWRI611-5282	12514
Bottle carrier, black, S (500 ml and 1 L)	1 carrier	39233090	VWRI611-5283	6896
Bottle carrier, red, S (500 ml and 1 L)	1 carrier	39233090	VWRI611-5285	6622
Bottle carrier, white, L (2.5 and 4 L)	1 carrier	39233090	VWRI611-5286	11843
Bottle carrier, black, L (2.5 and 4 L)	1 carrier	39233090	VWRI611-5287	12619



VWR® SAFETY CAPS

Extract solvents or mobile phases safely from bottles or reservoirs without releasing hazardous vapors. These caps filter particulates in the air and prevent contaminants and dust from entering and contaminating solvents.

- Advanced vapor valve keeps lab environments free of hazardous solvent vapors
- Efficient PTFE filter for preventing contaminant-mediated noise
- Specially designed O-ring for airtight connections with glass bottles
- Freely rotating cap body prevents twisting tubes during solvent bottle exchange

Safety caps are recommended for use with HPLC solvent bottles for increased lab safety and decreased analytical uncertainty.

Available with different numbers of ports (e.g., 1, 2, 3, 4 or 5).

Product description	Quantity	HSN code	Product code	List price
Safety caps, with filter valve, connector with 1 port and 1 filter	4 caps	39235010	VWRA590-0057	14000
Safety caps, with filter valve, connector with 2 ports and 1 filter	4 caps	39235010	VWRA590-0058	14000
Safety caps, with filter valve, connector with 3 ports and 1 filter	4 caps	39235010	VWRA590-0059	14000
Safety caps, with filter valve, connector with 4 ports and 1 filter	4 caps	39235010	VWRA590-0060	14800
Safety caps, with filter valve, connector with 5 ports and 1 filter	4 caps	39235010	VWRA590-0061	14800
Safety caps, with filter valve, accessories (1 filter and 4 + 4 blocks)	4 caps	39235010	VWRA590-0062	4900



HPLC SOLVENT WASTE SYSTEM

This system is designed to be an affordable solution for HPLC liquid waste disposal.

- Activated carbon filter traps volatile organic compounds
- Prevents chemicals from being inhaled
- Closed-loop design

Manufactured to safely collect waste from two HPLC machines, featuring an activated carbon filter that traps volatile organic compounds and prevents them from being released into the air. Prevents chemicals from being inhaled by lab workers and provides an easy mechanism of disposal for vapor wastes. The solvent waste system also features a closed-loop design that protects against leaks and spills, improving overall lab safety.

Product description	Quantity	HSN code	Product code	List price
Solvent waste bottle kit, 10 L bundle	1 kit	39269099	VWU10124-040	79482
Solvent waste bottle kit, 4 L bundle	1 kit	39269099	VWU10124-044	59375
Solvent waste bottle kit, 5 L bundle	1 kit	39269099	VWU10124-342	73125

Protect what matters with VWR® safety solutions

Avantor prioritizes your safety. Beyond delivering products, we provide updates on regulations, innovations and valuable educational resources. Trust us for comprehensive support when you need it.



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PARAFILM

Universal, semitransparent, highly elastic film designed for airtight and moisture-proof sealing and many other manual applications. The film can be stretched up to 200% and forms a completely tight seal, even with irregular shapes and areas.

- Resistant to polar substances such as saline solutions, inorganic acids and alkalis for up to 48 h
- Effective temperature range of -45 to $+50$ °C (melting point ca. $+60$ °C)
- Nontoxic and free of plasticizers

Gas permeabilities (24 h at 23 °C and 50% relative humidity):

- O₂ (oxygen): ≤ 350 cm³/m²
- N₂ (nitrogen): ≤ 105 cm³/m²
- CO₂ (carbon dioxide): ≤ 1100 cm³/m²

Water vapor permeability (24 h at 37 °C and 90% relative humidity):

- 0.8 g/m²

Product description	Quantity	HSN code	Product code	List price
Parafilm roll, 2 in x 250 ft	1 roll	84729090	BEMCPM992	4894
Parafilm roll, 4 in x 125 ft	1 roll	84729090	BEMCPM996	4894



BENCH PROTECTOR

High-quality, smooth, absorbent paper that quickly absorbs liquid spills, with a thick, laminated polyethylene layer that prevents seeping onto the work surface.

- Retains leaked reagents in radiochemical laboratories, preventing radioactive contamination
- Enables recovery of expensive leaked materials
- Breakage protection for hard surfaces
- Absorption layer for removing water or solvent from desiccant chambers
- Impermeable protective material for lining animal cages

Absorbance rate for 115-9220 and 115-9221: 500 ml/m²

Absorbance rate for 115-0673: 750 ml/m²

Product description	Quantity	HSN code	Product code	List price
Bench Protection Maxi, 460 x 570 mm	1 x 50 items	48114900	VWRI115-0673	7309



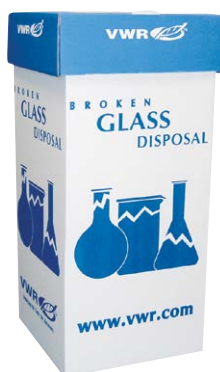
SILICONE MAT

This reusable, environmentally friendly lab mat is an economical solution to help keep benchtops clean and safe from stains, spills and wear. It is made of a durable FDA-approved silicone material that creates a stain-resistant, washable working surface. It is chemically inert and does not react with most chemicals.

- Protect benchtops from hot items up to 200 °C
- Large anti-skid and noise-dampening working surface
- Lip design around the outer edge of the mat helps contain spillage
- Can be cleaned with standard disinfectants in a sink or dishwasher, allowing repeated use
- Can be rolled up for compact storage
- Autoclavable at 121 °C for 15 min

Can be used with centrifuges, vortex mixers, hotplates, stirrers and pipettes. Ideal for every type of laboratory and more specialized areas, such as cold rooms, cleanrooms, sterile suites and areas where high sterility is a requirement.

Product description	Quantity	HSN code	Product code	List price
Silicone lab mat	1 mat	40169100	VWRI111-9200	7775



GLASS DISPOSAL BIN

Corrugated cardboard with PE pouch, 50 µm thick.

- Folds flat for space-saving storage
- Lid has built-in flap for easy filling
- Internal safety lid remains closed during container removal

Ideal for collecting, transporting and removing broken glass from the laboratory. Consists of a sturdy box made of strong corrugated cardboard and a PE insertion pouch that prevents any possible escape of fluids adhering to broken glass.

Does not qualify as a DOT container.

Delivered unassembled; assembly takes a few seconds.

Product description	Quantity	HSN code	Product code	List price
Glass/liquid disposal box, floor-standing	6 boxes	48191090	VWRI119-0036	9117
Glass/liquid disposal box, benchtop	6 boxes	48191090	VWRI119-0037	4359



AUTOCLAVABLE BAGS

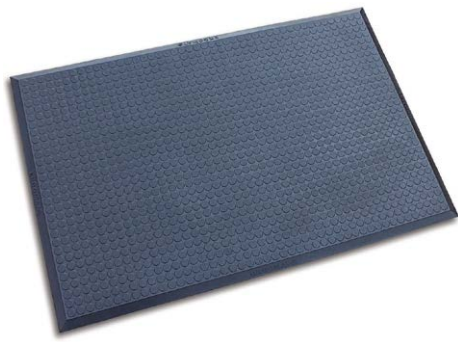
Ideal for processing biohazardous materials that require autoclaving prior to disposal. Available with or without a temperature indicator. High-integrity polypropylene bags withstand 135 °C (275 °F) maximum autoclave temperature.

- Twist-tie closure allows bag to expand and vent steam during cooling
- Bags resist punctures, tears and leaks, and they also meet the 165 g dart-drop standard as required by ASTM D1709-98
- Each bag is imprinted with the universal biohazard symbol

All biohazard bags have a temperature indicator patch with the words 'Contents Have Been Autoclaved' printed in a chemically active ink. Before autoclaving, the ink is clear on a white background; after autoclaving, the ink darkens, and the words appear in a dark brown color as proof that the bag has been exposed to high temperatures for sterilization.

PP, 50 µm thick, yellow or red

Product description	Quantity	HSN code	Product code	List price
Autoclave bags, PP, 50 µm thick, red, 20 × 30 cm	500 bags	64019990	VWRA129-1628	3076
Autoclave bags, PP, 50 µm thick, red, 25 × 40 cm	500 bags	64019990	VWRA129-1629	5127
Autoclave bags, PP, 50 µm thick, red, 30 × 61 cm	500 bags	64019990	VWRA129-1630	9023
Autoclave bags, PP, 50 µm thick, red, 30 × 66 cm	500 bags	64019990	VWRA129-1631	9843
Autoclave bags, PP, 50 µm thick, red, 35 × 48 cm	500 bags	64019990	VWRA129-1632	8408
Autoclave bags, PP, 50 µm thick, red, 40 × 78 cm	500 bags	64019990	VWRA129-1633	15380
Autoclave bags, PP, 50 µm thick, red, 42 × 61 cm	500 bags	64019990	VWRA129-1634	12714
Autoclave bags, PP, 50 µm thick, red, 51 × 61 cm	500 bags	64019990	VWRA129-1635	14970
Autoclave bags, PP, 50 µm thick, red, 55 × 77 cm	200 bags	64019990	VWRA129-1636	8367
Autoclave bags, PP, 50 µm thick, red, 60 × 78 cm	200 bags	64019990	VWRA129-1637	9433
Autoclave bags, PP, 50 µm thick, red, 61 × 76 cm	200 bags	64019990	VWRA129-1638	9187
Autoclave bags, PP, 50 µm thick, red, 61 × 92 cm	200 bags	64019990	VWRA129-1639	10992
Autoclave bags, PP, 50 µm thick, yellow, 20 × 30 cm	500 bags	64019990	VWRA129-1640	3076
Autoclave bags, PP, 50 µm thick, yellow, 25 × 40 cm	500 bags	64019990	VWRA129-1641	5127
Autoclave bags, PP, 50 µm thick, yellow, 30 × 61 cm	500 bags	64019990	VWRA129-1642	9023
Autoclave bags, PP, 50 µm thick, yellow, 30 × 66 cm	500 bags	64019990	VWRA129-1643	9843
Autoclave bags, PP, 50 µm thick, yellow, 35 × 48 cm	500 bags	64019990	VWRA129-1644	8408
Autoclave bags, PP, 50 µm thick, yellow, 40 × 78 cm	500 bags	64019990	VWRA129-1645	15380
Autoclave bags, PP, 50 µm thick, yellow, 42 × 61 cm	500 bags	64019990	VWRA129-1646	12714
Autoclave bags, PP, 50 µm thick, yellow, 51 × 61 cm	500 bags	64019990	VWRA129-1647	14970
Autoclave bags, PP, 50 µm thick, yellow, 55 × 77 cm	200 bags	64019990	VWRA129-1648	8367
Autoclave bags, PP, 50 µm thick, yellow, 60 × 78 cm	200 bags	64019990	VWRA129-1649	9433
Autoclave bags, PP, 50 µm thick, yellow, 61 × 76 cm	200 bags	64019990	VWRA129-1650	9187
Autoclave bags, PP, 50 µm thick, yellow, 61 × 92 cm	200 bags	64019990	VWRA129-1651	10992



BUBBLE MATS

These mats are made of low-density polyurethane, providing an ergonomic, anti-fatigue profile. Bubble mats are designed for dry, noncritical environments, reducing trip hazards, body aches, quality issues and injury-related sick leave. These smooth, flat mats are ideal for dry, noncritical environments where sitting and standing work areas are combined, or where carts or trolleys must be used.

- Molded beveled edges will not curl up, thus eliminating trip hazards
- Any size or any shape — will always be one piece, with no overlapping or worn-out connecting mats
- Ergonomic design stimulates the body to increase blood circulation and alertness
- Silicone and latex free

Warranty for up to 3 years.

Certifications: DIN 53505, EN ISO 527-1 and ASTM D 624

Product description	Quantity	HSN code	Product code	List price
VWR® Bubble mat, blue, 60 × 90 cm	1 mat	40169100	VWRI115-0715	8951
VWR® Bubble mat, blue, 60 × 180 cm	1 mat	40169100	VWRI115-0716	19528
VWR® Bubble mat, blue, 60 × 270 cm	1 mat	40169100	VWRI115-0717	29293
VWR® Bubble mat, blue, 60 × 600 cm	1 mat	40169100	VWRI115-0718	65095
VWR® Bubble mat, blue, 90 × 120 cm	1 mat	40169100	VWRI115-0719	19528
VWR® Bubble mat, blue, 90 × 180 cm	1 mat	40169100	VWRI115-0720	29293
VWR® Bubble mat, blue, 90 × 600 cm	1 mat	40169100	VWRI115-0721	97642
VWR® Bubble mat, blue, 120 × 180 cm	1 mat	40169100	VWRI115-0722	39057
VWR® Bubble mat, blue, 120 × 360 cm	1 mat	40169100	VWRI115-0723	78114
VWR® Bubble mat, blue, 120 × 600 cm	1 mat	40169100	VWRI115-0724	130190
VWR® Anti-fatigue mat with logo, 60 × 90 cm	1 mat	40169100	VWRI115-1060	19091
VWR® Bubble mat, blue, 60 × 120 cm	1 mat	40169100	VWRI115-1061	10691
VWR® Bubble mat, blue, 60 × 150 cm	1 mat	40169100	VWRI115-1062	13364
VWR® Bubble mat, blue, 60 × 210 cm	1 mat	40169100	VWRI115-1063	18709
VWR® Bubble mat, blue, 60 × 240 cm	1 mat	40169100	VWRI115-1064	21382
VWR® Bubble mat, blue, 60 × 300 cm	1 mat	40169100	VWRI115-1065	26728
VWR® Bubble mat, blue, 60 × 330 cm	1 mat	40169100	VWRI115-1066	29400
VWR® Bubble mat, blue, 60 × 360 cm	1 mat	40169100	VWRI115-1067	32073
VWR® Bubble mat, blue, 60 × 390 cm	1 mat	40169100	VWRI115-1068	34746
VWR® Bubble mat, blue, 60 × 420 cm	1 mat	40169100	VWRI115-1069	37419
VWR® Bubble mat, blue, 60 × 450 cm	1 mat	40169100	VWRI115-1070	40092
VWR® Bubble mat, blue, 60 × 480 cm	1 mat	40169100	VWRI115-1071	42764
VWR® Bubble mat, blue, 60 × 510 cm	1 mat	40169100	VWRI115-1072	45437
VWR® Bubble mat, blue, 60 × 540 cm	1 mat	40169100	VWRI115-1073	48110
VWR® Bubble mat, blue, 60 × 570 cm	1 mat	40169100	VWRI115-1074	50783
VWR® Bubble mat, blue, 90 × 90 cm	1 mat	40169100	VWRI115-1075	12027
VWR® Bubble mat, blue, 90 × 210 cm	1 mat	40169100	VWRI115-1077	28064
VWR® Bubble mat, blue, 90 × 240 cm	1 mat	40169100	VWRI115-1078	32073
VWR® Bubble mat, blue, 90 × 270 cm	1 mat	40169100	VWRI115-1079	36082
VWR® Bubble mat, blue, 90 × 300 cm	1 mat	40169100	VWRI115-1080	40092
VWR® Bubble mat, blue, 90 × 330 cm	1 mat	40169100	VWRI115-1081	44101
VWR® Bubble mat, blue, 90 × 360 cm	1 mat	40169100	VWRI115-1082	48110
VWR® Bubble mat, blue, 90 × 390 cm	1 mat	40169100	VWRI115-1083	52119
VWR® Bubble mat, blue, 90 × 420 cm	1 mat	40169100	VWRI115-1084	56128
VWR® Bubble mat, blue, 90 × 450 cm	1 mat	40169100	VWRI115-1085	60137
VWR® Bubble mat, blue, 90 × 480 cm	1 mat	40169100	VWRI115-1086	64146
VWR® Bubble mat, blue, 90 × 510 cm	1 mat	40169100	VWRI115-1087	68156
VWR® Bubble mat, blue, 90 × 540 cm	1 mat	40169100	VWRI115-1088	72165
VWR® Bubble mat, blue, 90 × 570 cm	1 mat	40169100	VWRI115-1089	76174
VWR® Bubble mat, blue, 120 × 120 cm	1 mat	40169100	VWRI115-1090	21382
VWR® Bubble mat, blue, 120 × 150 cm	1 mat	40169100	VWRI115-1091	26728
VWR® Bubble mat, blue, 120 × 210 cm	1 mat	40169100	VWRI115-1092	37419
VWR® Bubble mat, blue, 120 × 240 cm	1 mat	40169100	VWRI115-1093	42764
VWR® Bubble mat, blue, 120 × 270 cm	1 mat	40169100	VWRI115-1094	48110
VWR® Bubble mat, blue, 120 × 300 cm	1 mat	40169100	VWRI115-1095	53455
VWR® Bubble mat, blue, 120 × 330 cm	1 mat	40169100	VWRI115-1096	58801
VWR® Bubble mat, blue, 120 × 420 cm	1 mat	40169100	VWRI115-1098	74837
VWR® Bubble mat, blue, 120 × 450 cm	1 mat	40169100	VWRI115-1099	80183
VWR® Bubble mat, blue, 120 × 510 cm	1 mat	40169100	VWRI115-1103	90874
VWR® Bubble mat, blue, 120 × 540 cm	1 mat	40169100	VWRI115-1104	96220
VWR® Bubble mat, blue, 120 × 570 cm	1 mat	40169100	VWRI115-1105	101565
VWR® Bubble mat, ergonomic, 60 × 90 cm	1 mat	40169100	VWRI115-1149	4306
VWR® Bubble mat, ergonomic, 60 × 120 cm	1 mat	40169100	VWRI115-1150	6177
VWR® Bubble mat, ergonomic, 60 × 150 cm	1 mat	40169100	VWRI115-1151	7721

Product description	Quantity	HSN code	Product code	List price
VWR® Bubble mat, ergonomic, 60 × 180 cm	1 mat	40169100	VWRI115-1152	9266
VWR® Bubble mat, ergonomic, 60 × 210 cm	1 mat	40169100	VWRI115-1153	10810
VWR® Bubble mat, ergonomic, 60 × 240 cm	1 mat	40169100	VWRI115-1154	12354
VWR® Bubble mat, ergonomic, 60 × 270 cm	1 mat	40169100	VWRI115-1155	13898
VWR® Bubble mat, ergonomic, 60 × 300 cm	1 mat	40169100	VWRI115-1156	15443
VWR® Bubble mat, ergonomic, 60 × 330 cm	1 mat	40169100	VWRI115-1157	16987
VWR® Bubble mat, ergonomic, 60 × 360 cm	1 mat	40169100	VWRI115-1158	18531
VWR® Bubble mat, ergonomic, 60 × 390 cm	1 mat	40169100	VWRI115-1159	20075
VWR® Bubble mat, ergonomic, 60 × 420 cm	1 mat	40169100	VWRI115-1160	21620
VWR® Bubble mat, ergonomic, 60 × 450 cm	1 mat	40169100	VWRI115-1161	23164
VWR® Bubble mat, ergonomic, 60 × 510 cm	1 mat	40169100	VWRI115-1163	26253
VWR® Bubble mat, ergonomic, 60 × 540 cm	1 mat	40169100	VWRI115-1164	27797
VWR® Bubble mat, ergonomic, 60 × 570 cm	1 mat	40169100	VWRI115-1165	29341
VWR® Bubble mat, ergonomic, 60 × 600 cm	1 mat	40169100	VWRI115-1166	30885
VWR® Bubble mat, ergonomic, 90 × 90 cm	1 mat	40169100	VWRI115-1167	6949
VWR® Bubble mat, ergonomic, 90 × 120 cm	1 mat	40169100	VWRI115-1168	9266
VWR® Bubble mat, ergonomic, 90 × 150 cm	1 mat	40169100	VWRI115-1169	11582
VWR® Bubble mat, ergonomic, 90 × 180 cm	1 mat	40169100	VWRI115-1170	13898
VWR® Bubble mat, ergonomic, 90 × 210 cm	1 mat	40169100	VWRI115-1171	16215
VWR® Bubble mat, ergonomic, 90 × 240 cm	1 mat	40169100	VWRI115-1172	18531
VWR® Bubble mat, ergonomic, 90 × 270 cm	1 mat	40169100	VWRI115-1173	20848
VWR® Bubble mat, ergonomic, 90 × 300 cm	1 mat	40169100	VWRI115-1174	23164
VWR® Bubble mat, ergonomic, 90 × 330 cm	1 mat	40169100	VWRI115-1175	25480
VWR® Bubble mat, ergonomic, 90 × 360 cm	1 mat	40169100	VWRI115-1176	27797
VWR® Bubble mat, ergonomic, 90 × 390 cm	1 mat	40169100	VWRI115-1177	30113
VWR® Bubble mat, ergonomic, 90 × 420 cm	1 mat	40169100	VWRI115-1178	32430
VWR® Bubble mat, ergonomic, 90 × 450 cm	1 mat	40169100	VWRI115-1179	34746
VWR® Bubble mat, ergonomic, 90 × 480 cm	1 mat	40169100	VWRI115-1180	37062
VWR® Bubble mat, ergonomic, 90 × 510 cm	1 mat	40169100	VWRI115-1181	39379
VWR® Bubble mat, ergonomic, 90 × 540 cm	1 mat	40169100	VWRI115-1182	41695
VWR® Bubble mat, ergonomic, 90 × 570 cm	1 mat	40169100	VWRI115-1183	44012
VWR® Bubble mat, ergonomic, 90 × 600 cm	1 mat	40169100	VWRI115-1184	46328
VWR® Bubble mat, ergonomic, 120 × 120 cm	1 mat	40169100	VWRI115-1185	12354
VWR® Bubble mat, ergonomic, 120 × 150 cm	1 mat	40169100	VWRI115-1186	15443
VWR® Bubble mat, ergonomic, 120 × 180 cm	1 mat	40169100	VWRI115-1187	18531
VWR® Bubble mat, ergonomic, 120 × 210 cm	1 mat	40169100	VWRI115-1188	21620
VWR® Bubble mat, ergonomic, 120 × 240 cm	1 mat	40169100	VWRI115-1189	24708
VWR® Bubble mat, ergonomic, 120 × 270 cm	1 mat	40169100	VWRI115-1190	27797
VWR® Bubble mat, ergonomic, 120 × 300 cm	1 mat	40169100	VWRI115-1191	30885
VWR® Bubble mat, ergonomic, 120 × 330 cm	1 mat	40169100	VWRI115-1192	33974
VWR® Bubble mat, ergonomic, 120 × 360 cm	1 mat	40169100	VWRI115-1193	37062
VWR® Bubble mat, ergonomic, 120 × 420 cm	1 mat	40169100	VWRI115-1195	43239
VWR® Bubble mat, ergonomic, 120 × 450 cm	1 mat	40169100	VWRI115-1196	46328
VWR® Bubble mat, ergonomic, 120 × 480 cm	1 mat	40169100	VWRI115-1197	49416
VWR® Bubble mat, ergonomic, 120 × 510 cm	1 mat	40169100	VWRI115-1198	52505
VWR® Bubble mat, ergonomic, 120 × 540 cm	1 mat	40169100	VWRI115-1199	55594
VWR® Bubble mat, ergonomic, 120 × 570 cm	1 mat	40169100	VWRI115-1200	58682
VWR® Bubble mat, ergonomic, 120 × 600 cm	1 mat	40169100	VWRI115-1201	61771
VWR® Smooth mat, ergonomic, 60 × 150 cm	1 mat	40169100	VWRI115-1204	7721
VWR® Smooth mat, ergonomic, 60 × 210 cm	1 mat	40169100	VWRI115-1206	10810
VWR® Smooth mat, ergonomic, 60 × 270 cm	1 mat	40169100	VWRI115-1208	13898
VWR® Smooth mat, ergonomic, 120 × 450 cm	1 mat	40169100	VWRI115-1249	46328
VWR® Smooth mat, ergonomic, 120 × 510 cm	1 mat	40169100	VWRI115-1255	52505
VWR® Smooth mat, ergonomic, 120 × 570 cm	1 mat	40169100	VWRI115-1257	58682

Liquid handling and sample preparation consumables



VWR® Liquid handling solutions



VWR® PHP PIPETTES

Fully autoclavable, high-performance pipettes with low plunger force.

- Superior accuracy and precision (tested in an ISO 17025-accredited lab)
- Magnet-assisted piston for low plunger force and less chance of RSI
- PVDF tip cone for durable performance
- Large and clear 4-digit display; color coded for easy identification
- 3-year warranty

VWR PHP pipettes are precise, high-performance, fully autoclavable pipettes that are available in single- and multi-channel ranges. VWR PHP pipettes offer one of the lowest plunger forces and a durable tip cone. The tip ejector is made using a special corrosion-resistant alloy, protecting it against chemical and physical corrosion. These pipettes have effortless tip ejection with a unique shock-absorbing mechanism. The tip cone is spring loaded for less strain and proper tip fitment for precise pipetting (for multi-channel pipettes only).

Product description	Quantity	HSN code	Product code	List price
PHP pipette, single channel, variable volume, 0.1 - 2.5 µl	1 pipette	84798999	VWRA613-6688	16994
PHP pipette, single channel, variable volume, 0.5 - 10 µl	1 pipette	84798999	VWRA613-6689	16994
PHP pipette, single channel, variable volume, 2 - 20 µl	1 pipette	84798999	VWRA613-6690	16994
PHP pipette, single channel, variable volume, 5 - 50 µl	1 pipette	84798999	VWRA613-6691	16994
PHP pipette, single channel, variable volume, 10 - 100 µl	1 pipette	84798999	VWRA613-6692	16994
PHP pipette, single channel, variable volume, 20 - 200 µl	1 pipette	84798999	VWRA613-6693	16994
PHP pipette, single channel, variable volume, 100 - 1000 µl	1 pipette	84798999	VWRA613-6694	16994
PHP pipette, single channel, variable volume, 1000 - 5000 µl	1 pipette	84798999	VWRA613-6695	16994
PHP pipette, single channel, variable volume, 1000 - 10000 µl	1 pipette	84798999	VWRA613-6696	16994
PHP pipette, single channel, fixed volume, 2.5 µl	1 pipette	84798999	VWRA613-6697	12359
PHP pipette, single channel, fixed volume, 5 µl	1 pipette	84798999	VWRA613-6698	12359
PHP pipette, single channel, fixed volume, 10 µl	1 pipette	84798999	VWRA613-6699	12359
PHP pipette, single channel, fixed volume, 20 µl	1 pipette	84798999	VWRA613-6700	12359
PHP pipette, single channel, fixed volume, 25 µl	1 pipette	84798999	VWRA613-6701	12359
PHP pipette, single channel, fixed volume, 50 µl	1 pipette	84798999	VWRA613-6702	12359
PHP pipette, single channel, fixed volume, 100 µl	1 pipette	84798999	VWRA613-6703	12359
PHP pipette, single channel, fixed volume, 200 µl	1 pipette	84798999	VWRA613-6704	12359
PHP pipette, single channel, fixed volume, 250 µl	1 pipette	84798999	VWRA613-6705	12359
PHP pipette, single channel, fixed volume, 500 µl	1 pipette	84798999	VWRA613-6706	12359
PHP pipette, single channel, fixed volume, 1000 µl	1 pipette	84798999	VWRA613-6707	12359
PHP pipette, single channel, fixed volume, 2000 µl	1 pipette	84798999	VWRA613-6708	15583
PHP pipette, single channel, fixed volume, 5000 µl	1 pipette	84798999	VWRA613-6709	15583
PHP pipette, single channel, fixed volume, 10000 µl	1 pipette	84798999	VWRA613-6710	15583
PHP pipette, 8 channels, 0.5 - 10 µl	1 pipette	84798999	VWRA613-6711	42657
PHP pipette, 8 channels, 2 - 20 µl	1 pipette	84798999	VWRA613-6712	42657
PHP pipette, 8 channels, 5 - 50 µl	1 pipette	84798999	VWRA613-6713	42657
PHP pipette, 8 channels, 10 - 100 µl	1 pipette	84798999	VWRA613-6714	42657
PHP pipette, 8 channels, 20 - 200 µl	1 pipette	84798999	VWRA613-6715	42657
PHP pipette, 8 channels, 30 - 300 µl	1 pipette	84798999	VWRA613-6716	42657
PHP pipette, 12 channels, 0.5 - 10 µl	1 pipette	84798999	VWRA613-6717	35308
PHP pipette, 12 channels, 2 - 20 µl	1 pipette	84798999	VWRA613-6718	47529
PHP pipette, 12 channels, 5 - 50 µl	1 pipette	84798999	VWRA613-6719	47529
PHP pipette, 12 channels, 10 - 100 µl	1 pipette	84798999	VWRA613-6720	47529
PHP pipette, 12 channels, 20 - 200 µl	1 pipette	84798999	VWRA613-6721	47529
PHP pipette, 12 channels, 30 - 300 µl	1 pipette	84798999	VWRA613-6722	47529
Carousel stand for 6 PHP pipettes	1 stand	84798999	VWRA613-6723	4288
Shelf mounting stand for PHP pipettes	1 stand	84798999	VWRA613-6724	621



ELECTRONIC PIPETTES

Precise 3-point calibrated electronic pipettes with 5 different liquid handling modes.

- Auto-sensing magnetic piston for precise pipetting and state-of-the-art stepper motor for long-lasting performance
- Lightweight construction makes pipetting effortless, even after extensive use
- 5 different pipetting modes to meet all pipetting needs in a lab: forward pipetting, reverse pipetting, multi-dispensing, mixing and diluting
- Calibrated per ISO 8655-6 standards in an ISO 17025-accredited lab; 3-point auto-calibration provides the most accurate and precise delivery of liquid throughout the volume range
- Ultra-efficient battery allows 5 h of continuous use after every full recharge, and intelligent sleep mode conserves battery when not in use
- A smart charging stand that can be used for charging or for resting the pipette when not in use

Product description	Quantity	HSN code	Product code	List price
Electronic pipette, single channel, 0.5 - 10 µl	1 pipette	85437099	VWRA613-6671	27144
Electronic pipette, single channel, 5 - 100 µl	1 pipette	85437099	VWRA613-6672	27144
Electronic pipette, single channel, 10 - 200 µl	1 pipette	85437099	VWRA613-6673	27144
Electronic pipette, single channel, 50 - 1000 µl	1 pipette	85437099	VWRA613-6674	27144
Electronic pipette, single channel, 250 - 5000 µl	1 pipette	85437099	VWRA613-6675	27144
Electronic pipette, 8 channels, 0.5 - 10 µl	1 pipette	85437099	VWRA613-6676	48023
Electronic pipette, 8 channels, 2 - 20 µl	1 pipette	85437099	VWRA613-6677	48023
Electronic pipette, 8 channels, 5 - 100 µl	1 pipette	85437099	VWRA613-6678	48023
Electronic pipette, 8 channels, 10 - 200 µl	1 pipette	85437099	VWRA613-6679	48023
Electronic pipette, 8 channels, 15 - 300 µl	1 pipette	85437099	VWRA613-6680	48023
Electronic pipette, 12 channels, 0.5 - 10 µl	1 pipette	85437099	VWRA613-6681	52199
Electronic pipette, 12 channels, 2 - 20 µl	1 pipette	85437099	VWRA613-6682	52199
Electronic pipette, 12 channels, 5 - 100 µl	1 pipette	85437099	VWRA613-6683	52199
Electronic pipette, 12 channels, 10 - 200 µl	1 pipette	85437099	VWRA613-6684	52199
Electronic pipette, 12 channels, 15 - 300 µl	1 pipette	85437099	VWRA613-6685	52199
Electronic pipette, charging stand	1 pipette	85437099	VWRA613-6686	5469
Acrylic stand for electronic pipettes	1 stand	85437099	VWRA613-6687	2410

When you think of accuracy, consistency and reliability, find the solution with VWR® liquid handling consumables.



avantors™





A-SERIES PIPETTES

- Fully autoclavable
- Click stop counter system for convenient volume setting
- Ergonomic design, ensuring lightweight form and a soft plunger movement
- Durable tip cone made of PVDF offers the highest resistance to physical shock as well as to chemical corrosion and is compatible with most tips
- Calibrated per ISO 8655-6 in an ISO 17025-accredited lab
- 1-year warranty

Product description	Quantity	HSN code	Product code	List price
Micropipette, fully autoclavable, variable volume, 0.5 - 10 µl	1 pipette	84798999	VWRA613-6591	2313
Micropipette, fully autoclavable, variable volume, 5 - 50 µl	1 pipette	84798999	VWRA613-6592	2313
Micropipette, fully autoclavable, variable volume, 50 - 200 µl	1 pipette	84798999	VWRA613-6593	2313
Pipette, fully autoclavable, variable volume, 200 - 1000 µl	1 pipette	84798999	VWRA613-6594	2313
Micropipette, fully autoclavable, variable volume, 10 - 100 µl	1 pipette	84798999	VWRA613-6595	2313
Pipette, fully autoclavable, variable volume, 100 - 1000 µl	1 pipette	84798999	VWRA613-6596	2313
Micropipette, fully autoclavable, variable volume, 2 - 20 µl	1 pipette	84798999	VWRA613-6597	2313
Micropipette, fully autoclavable, variable volume, 20 - 200 µl	1 pipette	84798999	VWRA613-6598	2313
Pipette, fully autoclavable, variable volume, 1000 - 5000 µl	1 pipette	84798999	VWRA613-6599	3809
Pipette, fully autoclavable, variable volume, 500 - 5000 µl	1 pipette	84798999	VWRA613-6600	3808
Pipette, fully autoclavable, variable volume, 1000 - 10000 µl	1 pipette	84798999	VWRA613-6601	2269
Pipette, fully autoclavable, variable volume, 500 - 10000 µl	1 pipette	84798999	VWRA613-6602	4019
Micropipette, fully autoclavable, fixed volume, 5 µl	1 pipette	84798999	VWRA613-6603	2313
Micropipette, fully autoclavable, fixed volume, 10 µl	1 pipette	84798999	VWRA613-6604	2313
Micropipette, fully autoclavable, fixed volume, 20 µl	1 pipette	84798999	VWRA613-6605	2313
Micropipette, fully autoclavable, fixed volume, 25 µl	1 pipette	84798999	VWRA613-6606	2313
Micropipette, fully autoclavable, fixed volume, 50 µl	1 pipette	84798999	VWRA613-6607	2313
Micropipette, fully autoclavable, fixed volume, 100 µl	1 pipette	84798999	VWRA613-6608	2313
Micropipette, fully autoclavable, fixed volume, 200 µl	1 pipette	84798999	VWRA613-6609	2313
Micropipette, fully autoclavable, fixed volume, 250 µl	1 pipette	84798999	VWRA613-6610	2313
Micropipette, fully autoclavable, fixed volume, 500 µl	1 pipette	84798999	VWRA613-6611	2313
Micropipette, fully autoclavable, fixed volume, 1000 µl	1 pipette	84798999	VWRA613-6612	2313
Micropipette, fully autoclavable, fixed volume, 2000 µl	1 pipette	84798999	VWRA613-6613	3652
Micropipette, fully autoclavable, fixed volume, 5000 µl	1 pipette	84798999	VWRA613-6614	3652
Micropipette, fully autoclavable, fixed volume, 10000 µl	1 pipette	84798999	VWRA613-6615	3652
Micropipette, 8 channels, fully autoclavable, 5 - 50 µl	1 pipette	84798999	VWRA613-6616	25545
Micropipette, 8 channels, fully autoclavable, 10 - 100 µl	1 pipette	84798999	VWRA613-6617	25545
Micropipette, 8 channels, fully autoclavable, 20 - 200 µl	1 pipette	84798999	VWRA613-6618	25545
Micropipette, 8 channels, fully autoclavable, 30 - 300 µl	1 pipette	84798999	VWRA613-6619	19259
Micropipette, 8 channels, fully autoclavable, 0.5 - 10 µl	1 pipette	84798999	VWRA613-6620	25545
Micropipette, 12 channels, fully autoclavable, 5 - 50 µl	1 pipette	84798999	VWRA613-6621	27046
Pipette, 12 channels, fully autoclavable, 10 - 100 µl	1 pipette	84798999	VWRA613-6622	27046
Pipette, 12 channels, fully autoclavable, 20 - 200 µl	1 pipette	84798999	VWRA613-6623	27046
Pipette, 12 channels, fully autoclavable, 30 - 300 µl	1 pipette	84798999	VWRA613-6624	27046



VWR® BOTTLE TOP DISPENSERS

For complete PEACE of mind:

Precise performance — manufactured in an ISO 8655-5-accredited facility and tested in an ISO 17025-accredited lab

Effortless dispensing — 0.3 grade glass barrel and Teflon O-ring for smooth dispensing

Adaptable mounting — free-size adapter to fit almost any bottle

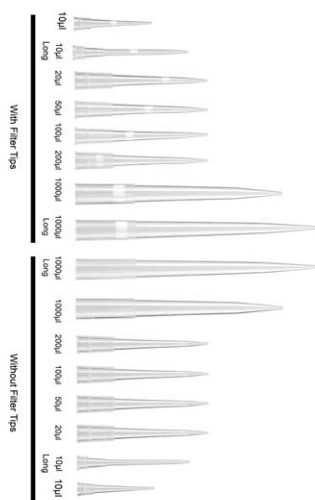
Contamination free — easy dismantling and cleaning without disturbing calibration

Ease of use — 360° rotating dispensing mouth with double-sided graduation

VWR bottle top dispensers dispense volumes of 0.25 - 100 ml. These dispensers are compatible with a wide range of chemicals and can fit almost any bottle with the help of adapters, which are included.

Certifications: CE, ISO 8655 and ISO 17025

Product description	Quantity	HSN code	Product code	List price
Bottle top dispenser, without recirculation, 0.25 - 2.5 ml	1 dispenser	84798999	VWRA612-6628	16642
Bottle top dispenser, without recirculation, 0.5 - 5 ml	1 dispenser	84798999	VWRA612-6629	16642
Bottle top dispenser, without recirculation, 1 - 10 ml	1 dispenser	84798999	VWRA612-6630	16642
Bottle top dispenser, without recirculation, 2.5 - 25 ml	1 dispenser	84798999	VWRA612-6631	24102
Bottle top dispenser, without recirculation, 2.5 - 30 ml	1 dispenser	84798999	VWRA612-6632	24102
Bottle top dispenser, without recirculation, 5 - 50 ml	1 dispenser	84798999	VWRA612-6633	24102
Bottle top dispenser, without recirculation, 5 - 60 ml	1 dispenser	84798999	VWRA612-6634	24102
Bottle top dispenser, with recirculation, 0.25 - 2.5 ml	1 dispenser	84798999	VWRA612-6635	27660
Bottle top dispenser, with recirculation, 0.5 - 5 ml	1 dispenser	84798999	VWRA612-6636	27660
Bottle top dispenser, with recirculation, 1 - 10 ml	1 dispenser	84798999	VWRA612-6637	27660
Bottle top dispenser, with recirculation, 2.5 - 25 ml	1 dispenser	84798999	VWRA612-6638	36842
Bottle top dispenser, with recirculation, 2.5 - 30 ml	1 dispenser	84798999	VWRA612-6639	36842
Bottle top dispenser, with recirculation, 5 - 50 ml	1 dispenser	84798999	VWRA612-6644	39252
Bottle top dispenser, with recirculation, 5 - 60 ml	1 dispenser	84798999	VWRA612-6649	39252
Bottle top dispenser, without recirculation, 10 - 100 ml	1 dispenser	84798999	VWRA612-6667	28808
Bottle top dispenser, with recirculation, 10 - 100 ml	1 dispenser	84798999	VWRA612-6668	56698



VWR® PIPETTE TIPS

Made from high-quality virgin polypropylene in a 100K cleanroom.

- Highly transparent tips, produced using a high-quality diamond-finish mold and special FDA-approved medical-grade virgin polypropylene
- Innovative design for compatibility with a range of pipettes, ensuring minimal force requirement during loading and ejection
- Ideal match for highly sensitive PCR analyses
- Produced in a fully automatic cleanroom production facility free from human touch
- Free of RNase, DNase, human DNA, pyrogens and PCR inhibitors
- Free of lubricants and heavy metals
- Graduation marks on all tips act as visual checks to minimize the risk of errors during sample aspiration

VWR pipette tips are available with a wide range of attributes to meet the specific needs of different applications. Bulk tips, racked tips, filter tips, low-retention tips, individually wrapped tips and reloadable tips are all available with universal compatibility.

Product description	Quantity	HSN code	Product code	List price
Sterile low-retention filter racked micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6119	5026
Sterile low-retention filter reloadable micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6121	4545
Sterile low-retention bulk micropipette tips, extended length, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6122	1176
Sterile filter bulk micropipette tips, extended length, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6123	3422
Sterile low-retention racked micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6124	3101
Sterile filter racked micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6125	5324
Sterile low-retention reloadable micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6126	2459
Sterile filter reloadable micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6127	4117
Sterile filter bulk micropipette tips, extra narrow, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6128	1176
Sterile filter bulk micropipette tips, extra narrow, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6129	3422
Sterile low-retention racked micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6137	3101
Sterile filter racked micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6138	5324
Sterile low-retention reloadable micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6139	2459
Sterile filter reloadable micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6142	4117
Sterile low-retention filter bulk micropipette tips, graduated, 20 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6143	3636
Sterile low-retention filter racked micropipette tips, graduated, 20 µl	960 tips (10 racks of 96)	39269099	VWRA612-6144	5026
Sterile low-retention filter reloadable micropipette tips, graduated, 20 µl	960 tips (10 racks of 96)	39269099	VWRA612-6148	4545
Sterile low-retention filter bulk micropipette tips, graduated, 50 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6149	3636
Sterile low-retention filter racked micropipette tips, graduated, 50 µl	960 tips (10 racks of 96)	39269099	VWRA612-6159	5026
Sterile low-retention filter reloadable micropipette tips, graduated, 50 µl	960 tips (10 racks of 96)	39269099	VWRA612-6172	4545
Sterile low-retention filter bulk micropipette tips, graduated, 100 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6173	3636
Sterile low-retention filter racked micropipette tips, graduated, 100 µl	960 tips (10 racks of 96)	39269099	VWRA612-6174	5026
Sterile low-retention filter reloadable micropipette tips, graduated, 100 µl	960 tips (10 racks of 96)	39269099	VWRA612-6177	4545
Sterile low-retention filter bulk micropipette tips, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6178	3636
Sterile low-retention filter racked micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6179	5026
Sterile low-retention filter reloadable micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6182	4545
Sterile low-retention bulk micropipette tips, extended length, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6184	1262
Sterile filter bulk micropipette tips, extended length, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6189	3465
Sterile low-retention racked micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6190	3187
Sterile filter racked micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6191	5324
Sterile low-retention reloadable micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6192	2545
Sterile filter reloadable micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6193	4160
Sterile low-retention bulk micropipette tips, graduated, 1000 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6194	1925
Sterile filter bulk micropipette tips, graduated, 1000 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6195	4170
Sterile low-retention racked micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6196	2342
Sterile filter racked micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6197	5324
Sterile low-retention reloadable micropipette tips, graduated, 1000 µl	480 tips (5 racks of 96)	39269099	VWRA612-6198	1651
Sterile filter reloadable micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6199	2951
Sterile low-retention micropipette tips, individually wrapped, graduated, 1000 µl	200 tips (bagged, individually wrapped)	39269099	VWRA612-6212	1604
Sterile bulk micropipette tips, extended length, graduated, 1250 µl	500 tips (bagged in bulk)	39269099	VWRA612-6213	770
Filter bulk micropipette tips, extended length, graduated, 1250 µl	500 tips (bagged in bulk)	39269099	VWRA612-6214	2678
Sterile racked micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6220	2352
Filter racked micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6221	3097
Sterile reloadable micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6222	1781
Filter reloadable micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6223	3037
Empty tip boxes for 1250-µl tips	6 boxes	39269099	VWRA612-6224	8964
Sterile low-retention filter bulk micropipette tips, extended length, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6246	3636
Sterile low-retention filter racked micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6247	5789
Sterile low-retention filter reloadable micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6248	4545
Sterile low-retention filter bulk micropipette tips, extra narrow, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6249	3636
Sterile low-retention filter racked micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6260	5026
Sterile low-retention filter reloadable micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6261	4545
Sterile low-retention filter bulk micropipette tips, extended length, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6262	3721
Sterile low-retention filter racked micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6263	5111

Product description	Quantity	HSN code	Product code	List price
Sterile low-retention filter reloadable micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6264	4587
Sterile low-retention filter bulk micropipette tips, graduated, 1000 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6270	4812
Sterile low-retention filter racked micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6272	3625
Sterile low-retention filter reloadable micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6274	3336
Sterile low-retention bulk micropipette tips, extended length, graduated, 1250 µl	500 tips (bagged in bulk)	39269099	VWRA612-6282	1198
Sterile filter bulk micropipette tips, extended length, graduated, 1250 µl	500 tips (bagged in bulk)	39269099	VWRA612-6283	2213
Sterile low-retention filter bulk micropipette tips, extended length, graduated, 1250 µl	500 tips (bagged in bulk)	39269099	VWRA612-6284	2641
Sterile low-retention racked micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6291	2844
Sterile filter racked micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6292	6548
Sterile low-retention filter racked micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6293	4106
Sterile low-retention reloadable micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6294	2267
Sterile filter reloadable micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6318	3326
Sterile low-retention filter reloadable micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6319	3817
Bulk micropipette tips, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6332	710
Sterile bulk micropipette tips, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6333	855
Filter bulk micropipette tips, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6334	3057
Sterile low-retention bulk micropipette tips, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6339	1176
Sterile filter bulk micropipette tips, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6348	3422
Racked micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6354	2052
Sterile racked micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6370	2673
Filter racked micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6371	4044
Sterile low-retention racked micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6372	3101
Sterile filter racked micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6373	5324
Reloadable micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6380	1711
Sterile reloadable micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6381	1925
Sterile low-retention reloadable micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6382	2459
Filter reloadable micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6383	3796
Sterile filter reloadable micropipette tips, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6384	4117
Bulk micropipette tips, extended length, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6388	710
Sterile bulk micropipette tips, extended length, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6389	855
Filter bulk micropipette tips, extended length, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6399	3057
Racked micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6403	2352
Sterile racked micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6404	2673
Filter racked micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6405	4044
Reloadable micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6406	1711
Sterile reloadable micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6407	1925
Filter reloadable micropipette tips, extended length, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6408	3796
Bulk micropipette tips, extra narrow, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6409	743
Sterile bulk micropipette tips, extra narrow, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6414	855
Filter bulk micropipette tips, extra narrow, graduated, 10 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6419	3057
Racked micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6424	2352
Sterile racked micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6432	2673
Filter racked micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6433	3930
Reloadable micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6434	1711
Sterile reloadable micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6442	1925
Filter reloadable micropipette tips, extra narrow, graduated, 10 µl	960 tips (10 racks of 96)	39269099	VWRA612-6443	3796
Filter bulk micropipette tips, graduated, 20 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6458	3069
Sterile filter bulk micropipette tips, graduated, 20 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6459	3422
Filter racked micropipette tips, graduated, 20 µl	960 tips (10 racks of 96)	39269099	VWRA612-6460	4059
Sterile filter racked micropipette tips, graduated, 20 µl	960 tips (10 racks of 96)	39269099	VWRA612-6461	5467
Filter reloadable micropipette tips, graduated, 20 µl	960 tips (10 racks of 96)	39269099	VWRA612-6462	3796
Sterile filter reloadable micropipette tips, graduated, 20 µl	960 tips (10 racks of 96)	39269099	VWRA612-6463	4117
Filter bulk micropipette tips, graduated, 50 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6464	3310
Sterile filter bulk micropipette tips, graduated, 50 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6465	3422
Filter racked micropipette tips, graduated, 50 µl	960 tips (10 racks of 96)	39269099	VWRA612-6466	4059
Sterile filter racked micropipette tips, graduated, 50 µl	960 tips (10 racks of 96)	39269099	VWRA612-6467	5324
Filter reloadable micropipette tips, graduated, 50 µl	960 tips (10 racks of 96)	39269099	VWRA612-6468	3796
Sterile filter reloadable micropipette tips, graduated, 50 µl	960 tips (10 racks of 96)	39269099	VWRA612-6469	4117
Filter bulk micropipette tips, graduated, 100 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6470	3310
Sterile filter bulk micropipette tips, graduated, 100 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6471	3422
Filter racked micropipette tips, graduated, 100 µl	960 tips (10 racks of 96)	39269099	VWRA612-6472	4059
Sterile filter racked micropipette tips, graduated, 100 µl	960 tips (10 racks of 96)	39269099	VWRA612-6473	5324
Filter reloadable micropipette tips, graduated, 100 µl	960 tips (10 racks of 96)	39269099	VWRA612-6474	3796
Sterile filter reloadable micropipette tips, graduated, 100 µl	960 tips (10 racks of 96)	39269099	VWRA612-6476	4117
Bulk micropipette tips, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6478	578
Sterile bulk micropipette tips, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6479	855
Filter bulk micropipette tips, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6481	3310
Sterile low-retention bulk micropipette tips, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6483	1176
Sterile filter bulk micropipette tips, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6484	3422
Racked micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6486	2447
Sterile racked micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6488	2673
Filter racked micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6489	4417
Sterile low-retention racked micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6491	3101
Sterile filter racked micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6493	5324
Reloadable micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6494	1711
Sterile reloadable micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6496	1925
Sterile low-retention reloadable micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6499	2459

Product description	Quantity	HSN code	Product code	List price
Filter reloadable micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6503	3796
Sterile filter reloadable micropipette tips, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6504	4117
Sterile micropipette tips, individually wrapped, graduated, 200 µl	400 tips (bagged, individually wrapped)	39269099	VWRA612-6506	1968
Sterile low-retention micropipette tips, individually wrapped, graduated, 200 µl	400 tips (bagged, individually wrapped)	39269099	VWRA612-6508	2181
Bulk micropipette tips, extended length, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6509	777
Sterile bulk micropipette tips, extended length, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6511	898
Filter bulk micropipette tips, extended length, graduated, 200 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6513	3310
Racked micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6514	2635
Sterile racked micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6520	2737
Filter racked micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6521	4417
Reloadable micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6522	1754
Sterile reloadable micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6523	1968
Filter reloadable micropipette tips, extended length, graduated, 200 µl	960 tips (10 racks of 96)	39269099	VWRA612-6524	3839
Bulk micropipette tips, graduated, 1000 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6526	882
Sterile bulk micropipette tips, graduated, 1000 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6529	1283
Filter bulk micropipette tips, graduated, 1000 µl	1000 tips (bagged in bulk)	39269099	VWRA612-6531	3553
Racked micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6534	1668
Sterile racked micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6536	1957
Filter racked micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6539	3870
Reloadable micropipette tips, graduated, 1000 µl	576 tips (6 racks of 96)	39269099	VWRA612-6544	1403
Sterile reloadable micropipette tips, graduated, 1000 µl	480 tips (5 racks of 96)	39269099	VWRA612-6552	1311
Filter reloadable micropipette tips, graduated, 1000 µl	480 tips (5 racks of 96)	39269099	VWRA612-6553	2663
Sterile micropipette tips, individually wrapped, graduated, 1000 µl	200 tips (bagged, individually wrapped)	39269099	VWRA612-6554	1326
Bulk micropipette tips, extended length, graduated, 1250 µl	500 tips (bagged in bulk)	39269099	VWRA612-6577	578
Racked micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6579	2847
Reloadable micropipette tips, extended length, graduated, 1250 µl	576 tips (6 racks of 96)	39269099	VWRA612-6580	1439
Macropipette tips for A and VA-FA Series pipettes, 5000 µl	100 tips (bagged in bulk)	39269099	VWRA612-6597	1283
Macropipette tips for A and VA-FA Series pipettes, 10000 µl	100 tips (bagged in bulk)	39269099	VWRA612-6598	3052
Macropipette tips for 5-ml Smart Series pipettes, 5000 µl	100 tips (bagged in bulk)	39269099	VWRA612-6599	1090
Macropipette tips for 10-ml Smart Series pipettes, 10000 µl	100 tips (bagged in bulk)	39269099	VWRA612-6600	2507
Empty tip boxes for 10-µl tips	10 boxes	39269099	VWRA612-6603	1765
Empty tip boxes for 200-µl tips	10 boxes	39269099	VWRA612-6604	1775
Empty tip boxes for 200-µl extended-length tips	10 boxes	39269099	VWRA612-6619	1913
Empty tip boxes for 1000-µl tips	6 boxes	39269099	VWRA612-6627	1225
Sterile macropipette tips for 10-ml Smart Series pipettes, 10000 µl	100 tips (bagged in bulk)	39269099	VWRA612-6660	2687
Sterile filter racked micropipette tips, 20 µl	1920 tips (2 boxes × 10 racks of 96)	39269099	VWRA612-6723	11162
Sterile filter racked micropipette tips, 200 µl	1920 tips (2 boxes × 10 racks of 96)	39269099	VWRA612-6724	11156
Sterile filter racked micropipette tips, 1000 µl	1920 tips (2 boxes × 10 racks of 96)	39269099	VWRA612-6725	16087
Sterile filter racked micropipette tips, 100 µl	1920 tips (2 boxes × 10 racks of 96)	39269099	VWRA612-6737	11056
Sterile filter racked micropipette tips, 10 µl	1920 tips (2 boxes × 10 racks of 96)	39269099	VWRA612-6739	9259
Sterile super-low-retention filter racked micropipette tips, 200 µl	1920 tips (2 boxes × 10 racks of 96)	39269099	VWRA612-6752	10073
Sterile super-low-retention filter racked micropipette tips, 20 µl	1920 tips (2 boxes × 10 racks of 96)	39269099	VWRA612-6758	10073



MICROCENTRIFUGE TUBES

Graduated microcentrifuge tubes available in 0.5, 1.7 and 2 ml

- Manufactured using FDA-approved resin
- Certified RNase, DNase, DNA and pyrogen free
- Can be centrifuged up to 20000 RCF
- Withstands temperatures from -80 to +121 °C
- Easy-seal cap design for smooth single-handed operation
- Transparent surface for hindrance-free spectrophotometer readings
- Thin cap membranes in tubes for trouble-free needle piercing
- Flat, frosted lid and larger surface on body for easy marking and labeling

Product description	Quantity	HSN code	Product code	List price
VWR® Microcentrifuge tubes, 0.5 ml, sterile, amber	1000 tubes	39269099	VWRA525-1496	1754
VWR® Microcentrifuge tubes, 1.7 ml, sterile, low retention, natural	1000 tubes	39269099	VWRA525-1497	3597
VWR® Microcentrifuge tubes, 1.7 ml, sterile, amber	1000 tubes	39269099	VWRA525-1499	1754
VWR® Microcentrifuge tubes, 2.0 ml, sterile, amber	500 tubes	39269099	VWRA525-1523	1754
VWR® Microcentrifuge tubes, 0.5 ml, nonsterile, natural	1000 tubes	39269099	VWRA525-1524	1071
VWR® Microcentrifuge tubes, 0.5 ml, sterile, natural	1000 tubes	39269099	VWRA525-1525	1754
VWR® Microcentrifuge tubes, 0.5 ml, nonsterile, amber	1000 tubes	39269099	VWRA525-1527	1469
VWR® Microcentrifuge tubes, 1.7 ml, nonsterile, natural	1000 tubes	39269099	VWRA525-1528	1192
VWR® Microcentrifuge tubes, 1.7 ml, sterile, natural	1000 tubes	39269099	VWRA525-1529	1754
VWR® Microcentrifuge tubes, 1.7 ml, nonsterile, amber	1000 tubes	39269099	VWRA525-1531	1493
VWR® Microcentrifuge tubes, 2.0 ml, nonsterile, natural	500 tubes	39269099	VWRA525-1532	855
VWR® Microcentrifuge tubes, 2.0 ml, sterile, natural	500 tubes	39269099	VWRA525-1533	935
VWR® Microcentrifuge tubes, 2.0 ml, nonsterile, amber	500 tubes	39269099	VWRA525-1535	1091



CENTRIFUGE TUBES

Manufactured using FDA-approved polypropylene

- Free of RNase, DNase and pyrogens
- Free of heavy metals
- Clear, transparent surface
- Can be centrifuged up to 17000 RCF (15 ml) and 20000 RCF (50 ml)
- Leak-proof screw cap
- Tamper-proof and chemical-resistant graduation printing
- Large writing area for sample identification
- High-quality amber-colored tubes to protect samples with high light sensitivity

Product description	Quantity	HSN code	Product code	List price
VWR® Centrifuge tubes, 15 ml, nonsterile, bulk, with flat caps, amber	500 tubes	39269099	VWRA525-1541	6379
VWR® Centrifuge tubes, 15 ml, nonsterile, bulk, with flat caps, natural	500 tubes	39269099	VWRA525-1536	4481
VWR® Centrifuge tubes, 15 ml, nonsterile, racked, with flat caps, amber	500 tubes	39269099	VWRA525-1542	6379
VWR® Centrifuge tubes, 15 ml, nonsterile, racked, with flat caps, natural	500 tubes	39269099	VWRA525-1537	6105
VWR® Centrifuge tubes, 15 ml, sterile, bulk, with flat caps, amber	500 tubes	39269099	VWRA525-1543	7655
VWR® Centrifuge tubes, 15 ml, sterile, bulk, with flat caps, natural	500 tubes	39269099	VWRA525-1538	5996
VWR® Centrifuge tubes, 15 ml, sterile, bulk, with flat caps, trace metal free, natural	500 tubes	39269099	VWRA525-1559	7351
VWR® Centrifuge tubes, 15 ml, sterile, individually wrapped, with flat caps, amber	500 tubes	39269099	VWRA525-1545	10613
VWR® Centrifuge tubes, 15 ml, sterile, individually wrapped, with flat caps, natural	500 tubes	39269099	VWRA525-1540	7979
VWR® Centrifuge tubes, 15 ml, sterile, individually wrapped, with flat caps, trace metal free, natural	500 tubes	39269099	VWRA525-1560	8898
VWR® Centrifuge tubes, 15 ml, sterile, racked, with flat caps, amber	500 tubes	39269099	VWRA525-1544	9047
VWR® Centrifuge tubes, 15 ml, sterile, racked, with flat caps, natural	500 tubes	39269099	VWRA525-1539	6802
VWR® Centrifuge tubes, 50 ml, nonsterile, bulk, with flat caps, amber	500 tubes	39269099	VWRA525-1551	9211
VWR® Centrifuge tubes, 50 ml, nonsterile, bulk, with flat caps, natural	500 tubes	39269099	VWRA525-1546	7012
VWR® Centrifuge tubes, 50 ml, nonsterile, racked, with flat caps, amber	500 tubes	39269099	VWRA525-1552	11443
VWR® Centrifuge tubes, 50 ml, nonsterile, racked, with flat caps, natural	500 tubes	39269099	VWRA525-1547	9156
VWR® Centrifuge tubes, 50 ml, nonsterile, self-standing, bulk, with flat caps, natural	500 tubes	39269099	VWRA525-1556	8066
VWR® Centrifuge tubes, 50 ml, sterile, bulk, with flat caps, amber	500 tubes	39269099	VWRA525-1553	10955
VWR® Centrifuge tubes, 50 ml, sterile, bulk, with flat caps, natural	500 tubes	39269099	VWRA525-1548	9166
VWR® Centrifuge tubes, 50 ml, sterile, bulk, with flat caps, trace metal free, natural	500 tubes	39269099	VWRA525-1562	10720
VWR® Centrifuge tubes, 50 ml, sterile, individually wrapped, with flat caps, amber	500 tubes	39269099	VWRA525-1555	13899
VWR® Centrifuge tubes, 50 ml, sterile, individually wrapped, with flat caps, natural	500 tubes	39269099	VWRA525-1550	5560
VWR® Centrifuge tubes, 50 ml, sterile, individually wrapped, with flat caps, trace metal free natural	500 tubes	39269099	VWRA525-1563	12994
VWR® Centrifuge tubes, 50 ml, sterile, racked, with flat caps, amber	500 tubes	39269099	VWRA525-1554	13081
VWR® Centrifuge tubes, 50 ml, sterile, racked, with flat caps, natural	500 tubes	39269099	VWRA525-1549	10465
VWR® Centrifuge tubes, 50 ml, sterile, self-standing, bulk, with flat caps, natural	500 tubes	39269099	VWRA525-1557	9418



PASTEUR PIPETTES

These LPDE, disposable, unbreakable, "all-in-one" pipettes eliminate the potential hazard of broken glass and exposure to infectious materials. The low-affinity surface reduces the loss of cells and valuable proteins due to binding. Perfect for whenever there is a need for quick, safe transfer of fluids.

- Nontoxic and inert to biological fluids and most acids
- Can be heat sealed and frozen at very low temperatures, such as in liquid nitrogen
- Available as sterile or nonsterile
- Sterility assurance level is SAL 10⁻⁶

Product description	Quantity	HSN code	Product code	List price
1-ml Pasteur pipettes, bulk	500 pipettes	39269099	VWRA612-6816	850
1-ml Pasteur pipettes, sterile, bulk	500 pipettes	39269099	VWRA612-6815	2955
1-ml Pasteur pipettes, sterile, individually wrapped	300 pipettes	39269099	VWRA612-6812	1773
3-ml Pasteur pipettes, bulk	500 pipettes	39269099	VWRA612-6814	963
3-ml Pasteur pipettes, sterile, bulk	500 pipettes	39269099	VWRA612-6813	3243
3-ml Pasteur pipettes, sterile, individually wrapped	300 pipettes	39269099	VWRA612-6811	1802

VWR® Solutions for cell culture





TISSUE CULTURE FLASKS

Cell and tissue culture flasks are perfect for cell growth.

- Available with five different growth areas
- Flask surface is flat and free from striation to maximize the usable growth area
- Two different cap styles can be used in both open and closed systems
- Innovative angled-neck design offers good pipette and cell scraper access
- Triangular top with wide base provides stability
- Easy stacking
- Frosted area near the neck for easy marking/writing
- Engraved graduations on multiple sides
- 100% integrity tested
- Sterilized via electron beam irradiation
- Free of DNase, RNase and pyrogens

Product description	Quantity	HSN code	Product code	List price
Tissue culture flasks, 12.5 cm ² , vented caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2309	14847
Tissue culture flasks, 12.5 cm ² , plug seal screw caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2310	17823
Tissue culture flasks, 25 cm ² , vented caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2311	23285
Tissue culture flasks, 25 cm ² , plug seal screw caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2312	19028
Tissue culture flasks, 75 cm ² , vented caps, sterile	20 bags × 5 flasks/bag	39233090	VWRI734-2313	17831
Tissue culture flasks, 75 cm ² , plug seal screw caps, sterile	20 bags × 5 flasks/bag	39233090	VWRI734-2314	16256
Tissue culture flasks, 182.5 cm ² , vented caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-2315	13842
Tissue culture flasks, 182.5 cm ² , plug seal screw caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-2316	12335
Tissue culture dishes, 35 mm, TC-treated surface, individually wrapped, sterile	96 bags × 10 dishes/bag	39269099	VWRI734-2317	22585
Tissue culture dishes, 60 mm, TC-treated surface, with gripping ring, sterile	60 bags × 10 dishes/bag	39269099	VWRI734-2318	25656
Tissue culture dishes, 90 mm, TC-treated surface, sterile	50 bags × 10 dishes/bag	39269099	VWRI734-2320	28501
Tissue culture dishes, 100 mm, TC-treated surface, with gripping ring, sterile	30 bags × 10 dishes/bag	39269099	VWRI734-2321	19170
Tissue culture dishes, 150 mm, TC-treated surface, individually wrapped, sterile	120 dishes	39269099	VWRI734-2322	21546
Tissue culture flasks, 300 cm ² , TC-treated surface, vented caps, sterile	6 bags × 3 flasks/bag	39233090	VWRI734-2600	16395
Tissue culture flasks, 300 cm ² , TC-treated surface, plug seal screw caps, sterile	6 bags × 3 flasks/bag	39233090	VWRI734-2601	13988
Tissue culture flasks, 25 ml, nontreated surface, plug seal screw caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2783	16153
Tissue culture flasks, 25 ml, nontreated surface, vented caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2784	20616
Tissue culture flasks, 50 ml, nontreated surface, plug seal screw caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2785	17001
Tissue culture flasks, 50 ml, nontreated surface, vented caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2786	22101
Tissue culture flasks, 250 ml, nontreated surface, plug seal screw caps, sterile	20 bags × 5 flasks/bag	39233090	VWRI734-2787	12347
Tissue culture flasks, 250 ml, nontreated surface, vented caps, sterile	20 bags × 5 flasks/bag	39233090	VWRI734-2788	22148
Tissue culture flasks, 600 ml, nontreated surface, plug seal screw caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-2789	11931
Tissue culture flasks, 600 ml, nontreated surface, vented caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-2790	17681
Tissue culture flasks, 800 ml, nontreated surface, plug seal screw caps, sterile	6 bags × 3 flasks/bag	39233090	VWRI734-2791	12469
Tissue culture flasks, 800 ml, nontreated surface, vented caps, sterile	6 bags × 3 flasks/bag	39233090	VWRI734-2792	18104
Tissue culture flasks, 25 ml, increased cell attachment surface, plug seal screw caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2804	21933
Tissue culture flasks, 25 ml, increased cell attachment surface, vented caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2805	26521
Tissue culture flasks, 50 ml, increased cell attachment surface, plug seal screw caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2806	22953
Tissue culture flasks, 50 ml, increased cell attachment surface, vented caps, sterile	20 bags × 10 flasks/bag	39233090	VWRI734-2807	28307
Tissue culture flasks, 250 ml, increased cell attachment surface, plug seal screw caps, sterile	20 bags × 5 flasks/bag	39233090	VWRI734-2808	26521
Tissue culture flasks, 250 ml, increased cell attachment surface, vented caps, sterile	20 bags × 5 flasks/bag	39233090	VWRI734-2809	30860
Tissue culture flasks, 600 ml, increased cell attachment surface, plug seal screw caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-2810	17595
Tissue culture flasks, 600 ml, increased cell attachment surface, vented caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-2811	21167
Tissue culture flasks, 800 ml, increased cell attachment surface, plug seal screw caps, sterile	6 bags × 3 flasks/bag	39233090	VWRI734-2812	16278
Tissue culture flasks, 800 ml, increased cell attachment surface, vented caps, sterile	6 bags × 3 flasks/bag	39233090	VWRI734-2813	17849
Tissue culture flasks, 600 ml, TC-treated surface, extended, plug seal screw caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-3252	14487
Tissue culture flasks, 600 ml, TC-treated surface, extended, vented caps, sterile	8 bags × 5 flasks/bag	39233090	VWRI734-3253	15981



TISSUE CULTURE DISHES

VWR cell and tissue culture dishes are available with a choice of surface treatments.

- Flat bottom and uniform wall thickness ensure distortion-free optics
- Optically clear, making them suitable for microscopy
- Dish surface is smooth and free from striation to maximize the usable growth area
- Rim on the bottom side of the lid (except for the 35- and 150-mm dishes) mates with the dish brim for easy and secure stacking
- Sterilized via electron beam irradiation
- DNase, RNase and pyrogen free

Product description	Quantity	HSN code	Product code	List price
Tissue culture dishes, 3.5 cm, nontreated surface, sterile	96 bags × 10 dishes/bag	39269099	VWRI734-2793	33872
Tissue culture dishes, 6.0 cm, nontreated surface, sterile	60 bags × 10 dishes/bag	39269099	VWRI734-2794	23838
Tissue culture dishes, 9.0 cm, nontreated surface, sterile	50 bags × 10 dishes/bag	39269099	VWRI734-2795	28517
Tissue culture dishes, 10.0 cm, nontreated surface, sterile	30 bags × 10 dishes/bag	39269099	VWRI734-2796	15048
Tissue culture dishes, 15.0 cm, nontreated surface, individually wrapped, sterile	120 dishes	39269099	VWRI734-2797	24697
Tissue culture dishes, 3.5 cm, increased cell attachment surface, sterile	24 bags × 10 dishes/bag	39269099	VWRI734-2814	15900
Tissue culture dishes, 6.0 cm, increased cell attachment surface, sterile	24 bags × 10 dishes/bag	39269099	VWRI734-2815	19761
Tissue culture dishes, 9.0 cm, increased cell attachment surface, sterile	24 bags × 10 dishes/bag	39269099	VWRI734-2816	23453
Tissue culture dishes, 10.0 cm, increased cell attachment surface, sterile	24 bags × 10 dishes/bag	39269099	VWRI734-2817	27453
Tissue culture dishes, 15.0 cm, increased cell attachment surface, sterile	16 bags × 5 dishes/bag	39269099	VWRI734-2818	33671
Tissue culture plates, single well, individually wrapped, TC-treated, sterile	100 plates	39269099	VWRI734-2966	28979
Tissue culture plates, single well, individually wrapped, nontreated, sterile	100 plates	39269099	VWRI734-2977	39416

MULTIWELL PLATES

VWR multiwell cell culture plates are available with a choice of surface treatments.

- Uniform well volume ensures an equal growth surface area
- Well surface is smooth and free from striation to maximize the usable growth area
- Raised rims on wells with uniform rings on the lid to reduce evaporation
- Single-position lid reduces the risk of cross-contamination and handling mistakes
- Wells are labeled with an alphanumeric code for easy identification
- Suitable for use with all common instruments and automation tools
- Sterilized via electron beam irradiation
- Free of DNase, RNase and pyrogens

Increased cell attachment surface treatment: This highly hydrophilic surface offers a significant advantage over traditional cell culture surfaces. This surface treatment can improve cell spreading and attachment and is suitable for cells that may adhere poorly due to cell phenotype or stressful culture conditions and for cells that normally require additional biological coatings for attachment.

Product description	Quantity	HSN code	Product code	List price
Flat plates, 96 wells, assorted	100 plates	39231090	VWRI211-0263	55345
Flat plates, 96 wells, green	100 plates	39231090	VWRI211-0265	51548
Flat plates, 96 wells, purple	100 plates	39231090	VWRI211-0266	51548
Flat plates, 96 wells, red	100 plates	39231090	VWRI211-0267	51548
Flat plates, 96 wells, yellow	100 plates	39231090	VWRI211-0268	51548
Skirted plates, 96 wells, blue	100 plates	39231090	VWRI211-0300	51548
Skirted plates, 96 wells, red	100 plates	39231090	VWRI211-0303	51548
Skirted plates, 96 wells, yellow	100 plates	39231090	VWRI211-0304	51548
Tissue culture plates, 4 wells, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI732-2904	22372
Tissue culture plates, 4 wells, TC-treated, individually wrapped, sterile	100 plates	39269099	VWRI732-2905	41206
Tissue culture plates, 384 wells, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI732-2906	32297
Tissue culture plates, 384 wells, TC-treated, individually wrapped, sterile	100 plates	39269099	VWRI732-2907	32601
Tissue culture plates, 6 wells, individually wrapped, sterile	100 plates	39269099	VWRI734-2323	17829
Tissue culture plates, 12 wells, individually wrapped, sterile	100 plates	39269099	VWRI734-2324	22871
Tissue culture plates, 24 wells, individually wrapped, sterile	100 plates	39269099	VWRI734-2325	21274
Tissue culture plates, 48 wells, individually wrapped, sterile	100 plates	39269099	VWRI734-2326	20339
Tissue culture plates, 96 wells, flat-bottom, individually wrapped, sterile	100 plates	39269099	VWRI734-2327	18255
Tissue culture plates, 96 wells, U-bottom, individually wrapped, sterile	100 plates	39269099	VWRI734-2328	21585
Tissue culture plates, 6 wells, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2777	18490
Tissue culture plates, 12 wells, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2778	14958
Tissue culture plates, 24 wells, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2779	20616
Tissue culture plates, 48 wells, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2780	22953
Tissue culture plates, 96 wells, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2781	18490
Tissue culture plates, 96 wells, U-bottom, nontreated surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2782	30781
Tissue culture plates, 6 wells, increased cell attachment surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2798	25566
Tissue culture plates, 12 wells, increased cell attachment surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2799	26418
Tissue culture plates, 24 wells, increased cell attachment surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2800	34719
Tissue culture plates, 48 wells, increased cell attachment surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2801	28548
Tissue culture plates, 96 wells, increased cell attachment surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2802	25566
Tissue culture plates, 96 wells, U-bottom, increased cell attachment surface, individually wrapped, sterile	100 plates	39269099	VWRI734-2803	31531



CELL STRAINERS

Manufactured from a strong nylon mesh with evenly spaced pores, these cell strainers are sterile, easy-to-use devices for quickly isolating primary cells to consistently obtain a uniform single-cell suspension from tissues. Designed to protect valuable flow cytometry and cell sorting instrumentation by reliably removing clumps and debris from cell suspensions and clinical samples prior to analysis.

- Available in 3 mesh sizes with different colors for easy identification
- Extended lip on the strainer enables aseptic handling with forceps
- Ready to use, sterilized via electron beam irradiation
- Individually wrapped
- Compatible with most 50-ml conical tubes
- Free of DNase, RNase and pyrogens

Certifications: ISO 9001 and ISO 13485

Product description	Quantity	HSN code	Product code	List price
40-µm Cell strainers, blue frame, individually wrapped, sterile	50 strainers	39269099	VWRI732-2757	28703
70-µm Cell strainers, white frame, individually wrapped, sterile	50 strainers	39269099	VWRI732-2758	28703
100-µm Cell strainers, yellow frame, individually wrapped, sterile	50 strainers	39269099	VWRI732-2759	28703



FILTER UNITS

PS funnel and collection reservoir systems for the vacuum filtration of aqueous solutions, including cell culture media, buffers and other biological fluids.

- Each individual unit is lot numbered for traceability
- Once filtration is complete, solutions can be stored in the collection reservoir until needed
- Nonpyrogenic and noncytotoxic
- PES membrane: low protein binding and low extractables, ideal for tissue culture applications

0.2 µm: Ideal for sterilization applications and media preparation

0.45 µm: Ideal for buffer clarification

Product description	Quantity	HSN code	Product code	List price
Complete filtration units, 150 ml, 0.2 mm, PES, sterile	12 units	39269099	VWRI514-0328	10915
Complete filtration units, 250 ml, 0.2 mm, PES, sterile	12 units	39269099	VWRI514-0330	12309
Complete filtration units, 250 ml, 0.45 mm, PES, sterile	12 units	39269099	VWRI514-0331	12309
Complete filtration units, 500 ml, 0.2 mm, PES, sterile	12 units	39269099	VWRI514-0332	15137
Complete filtration units, 500 ml, 0.45 mm, PES, sterile	12 units	39269099	VWRI514-0333	15137
Complete filtration units, 1000 ml, 0.2 mm, PES, sterile	12 units	39269099	VWRI514-0334	24615
Complete filtration units, 1000 ml, 0.45 mm, PES, sterile	12 units	39269099	VWRI514-0335	24615
Filtration cups, 150 ml, 0.2 mm, PES, sterile	24 cups	39269099	VWRI514-0336	16277
Filtration cups, 150 ml, 0.45 mm, PES, sterile	24 cups	39269099	VWRI514-0337	16277
Filtration cups, 250 ml, 0.2 mm, PES, sterile	24 cups	39269099	VWRI514-0338	18314
Filtration cups, 250 ml, 0.45 mm, PES, sterile	24 cups	39269099	VWRI514-0339	18313
Filtration cups, 500 ml, 0.2 mm, PES, sterile	24 cups	39269099	VWRI514-0340	23242
Filtration cups, 500 ml, 0.45 mm, PES, sterile	24 cups	39269099	VWRI514-0341	23241
Filtration cups, 1000 ml, 0.2 mm, PES, sterile	24 cups	39269099	VWRI514-0342	37715
Filtration cups, 1000 ml, 0.45 mm, PES, sterile	24 cups	39269099	VWRI514-0343	37715
Reservoir bottles with caps, 150 ml, PS, sterile	24 bottles	39269099	VWRI514-0344	10152
Reservoir bottles with caps, 250 ml, PS, sterile	24 bottles	39269099	VWRI514-0345	11409
Reservoir bottles with caps, 500 ml, PS, sterile	24 bottles	39269099	VWRI514-0346	12627
Reservoir bottles with caps, 1000 ml, PS, sterile	24 bottles	39269099	VWRI514-0347	19625



CELL CHAMBERS

VWR cell chambers, made from medical-grade general-purpose polystyrene (GPPS) and with vented caps, are ideal for large-scale cell culture.

- Available in 1-, 2-, 5- and 10-tray versions for easy scale-up
- Surface treated for optimal cell attachment and growth
- Hydrophobic membrane (pore size of 0.22 µm) prevents contamination during gas exchange
- Does not absorb cytokines or growth factors, allowing cell harvesting via conventional trypsin digestion
- Sterilized via irradiation
- Free of DNase, RNase and pyrogens

Product description	Quantity	HSN code	Product code	List price
VWR® Cell chambers, amber, 1 layer, treated, ventilated, sterile	8 chambers	39269099	VWRI734-2980	24386
VWR® Cell chambers, amber, 2 layers, treated, ventilated, sterile	6 chambers	39269099	VWRI734-2981	32650
VWR® Cell chambers, amber, 5 layers, treated, ventilated, sterile	4 chambers	39269099	VWRI734-2982	38852
VWR® Cell chambers, amber, 10 layers, treated, ventilated, sterile	2 chambers	39269099	VWRI734-2983	30584

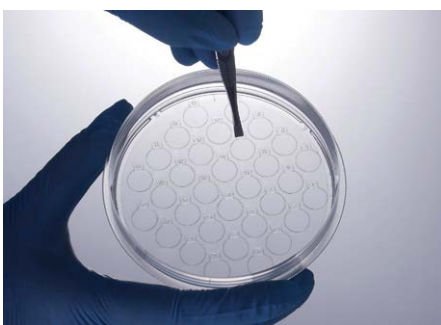


CELL LIFTERS

Flat-blade cell lifters for the manual harvesting of cells, manufactured from high-grade PE. Designed for removing cells from flasks or dishes.

- Bevelled-edge blade on one end and narrow blade or J-hook on the other
- Sterilized via electron beam irradiation
- Free of DNase, RNase and pyrogens

Product description	Quantity	HSN code	Product code	List price
Cell lifters, 19 mm/2.5 mm, flat blade, sterile	100 lifters	39269099	VWRI734-2979	5251



CELL SLIDES

VWR cell slides are made from medical-grade high-transparency PET, which is unbreakable. Only the surface of the cell slide has a hydrophilic treatment, allowing adherent cells to grow easily, while the surrounding culture dish surface is hydrophobic, making it difficult for adherent cells to grow.

- Good cell slide transparency and light transmittance so cells can be clearly observed under a light or fluorescence microscope
- The use of multiple cell slides in one dish makes it possible to develop multi-factor, multi-index and multi-level *in vitro* studies under the same conditions
- Choice of Ø 8- or 10-mm cell slides, with 12, 18, 32 or 45 cell slides per culture dish
- One cell culture can be used to prepare multiple cell slides for different studies and objectives, increasing work efficiency
- The tab on the cell slide tilts at an angle, allowing operators to conveniently directly clamp slides, and is engraved numerically, facilitating identification
- Free of DNase, RNase and pyrogens

The integrated cell slides are fixed in the culture dish. If further testing is necessary after cell culture, the cell slides can be removed one by one and placed on a culture plate or in another container with the necessary specifications.

Product description	Quantity	HSN code	Product code	List price
Culture dishes, 60 mm, with 18 cell slides (8 mm), sterile	48 dishes	39269099	VWRI734-2973	20823
Culture dishes, 60 mm, with 12 cell slides (10 mm), sterile	48 dishes	39269099	VWRI734-2974	19080
Culture dishes, 100 mm, with 45 cell slides (8 mm), sterile	24 dishes	39269099	VWRI734-2975	17328
Culture dishes, 100 mm, with 32 cell slides (10 mm), sterile	24 dishes	39269099	VWRI734-2976	14741



3D SCAFFOLDS FOR CELL CULTURE

VWR 3D scaffold cell culture plates, made of polystyrene (GPPS) with a polystyrene polymer scaffold, are able to simulate the 3D structure of human and other animal cells to the maximum effect, providing an ideal environment for analyzing cell interactions, maximizing culture area and improving yield.

- Highly consistent scaffold (500- μ m mean fiber diameter and 260- μ m pore spacing) with 3D channels providing high connectivity, facilitating nutrient transmission, allowing consistent metabolic activity and ensuring the accuracy of culture results
- Cytokine- and growth-factor-resistant surface assists in the collection of secreted cells, saving time and reducing the need for additional separation steps
- Open pores with high connectivity facilitate nutrient absorption and metabolism
- Larger surface area than regular cell culture dishes for greater yields and maximum material efficiency
- Strictly integrity tested
- Sterilized via electron beam irradiation
- Free of DNase, RNase and pyrogens

Product description	Quantity	HSN code	Product code	List price
Cell culture plates with 1 scaffold insert, 3.5 cm, sterile	40 plates	39269099	VWRI734-2967	43328
Cell culture plates with 1 scaffold insert, 6.0 cm, sterile	30 plates	39269099	VWRI734-2968	64990
Cell culture plates with 1 scaffold insert, 7.0 cm, sterile	30 plates	39269099	VWRI734-2969	97486
6-Well cell culture plates with 3 scaffold inserts, sterile	8 plates	39269099	VWRI734-2970	23108
12-Well cell culture plates with 6 scaffold inserts, sterile	8 plates	39269099	VWRI734-2971	23108
24-Well cell culture plates with 12 scaffold inserts, sterile	8 plates	39269099	VWRI734-2972	23108



TISSUE CULTURE DISHES WITH GLASS BOTTOMS

Confocal dishes are suitable for fluorescent, confocal and phase-contrast microscopy. These dishes combine the convenience of standard 35-mm PS cell culture dishes with the optical benefits of glass. Dishes are available with either a $\varnothing$ 15- or 20-mm glass center, with or without a surface treated for tissue culture.

- Made from homogenous borosilicate glass with low bubble and inclusion contents
- Transparent, achromatic, medical-grade glue
- Dish surface is smooth and free of striation to maximize the usable growth area
- Rim on the upper side from the lid mates with the dish brim for easy and secure stacking
- Vented lids for effective gas exchange
- Suitable for examining all living cells
- Nonpyrogenic and sterilized via electron beam irradiation

Glass thickness: 0.16 - 0.19 mm

Product description	Quantity	HSN code	Product code	List price
Glass-bottom dishes, 35 mm/15 mm, TC-treated, sterile	40 dishes	39269099	VWRI734-2903	13795
Glass-bottom dishes, 35 mm/20 mm, TC-treated, sterile	40 dishes	39269099	VWRI734-2904	13795
Glass-bottom dishes, 35 mm/15 mm, nontreated, sterile	40 dishes	39269099	VWRI734-2905	13784



CELL INSERTS

These sterile PC plate inserts come with a lid and feature a thin, semitransparent polycarbonate membrane with pore sizes of 0.1 - 12.0 µm.

- Treated for optimal cell attachment
- Assembled with well plates
- Resistant to most fixing and staining agents
- Nonpyrogenic
- Sterilized via electron beam irradiation
- Temperature range: -20 to +50 °C

Product description	Quantity	HSN code	Product code	List price
6-Well cell culture plate inserts, PC, 24 mm, 0.1 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2715	21992
6-Well cell culture plate inserts, PC, 24 mm, 1.0 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2716	13428
6-Well cell culture plate inserts, PC, 24 mm, 12.0 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2717	13428
6-Well cell culture plate inserts, PET, 24 mm, 0.1 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2718	8920
6-Well cell culture plate inserts, PET, 24 mm, 1.0 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2719	15587
6-Well cell culture plate inserts, PC, 24 mm, 0.4 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2720	9615
6-Well cell culture plate inserts, PC, 24 mm, 3.0 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2721	15587
6-Well cell culture plate inserts, PC, 24 mm, 8.0 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2722	15587
6-Well cell culture plate inserts, PET, 24 mm, 0.4 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2723	10311
6-Well cell culture plate inserts, PET, 24 mm, 3.0 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2724	15587
6-Well cell culture plate inserts, PET, 24 mm, 8.0 mm, treated, sterile	6 cases × 4 inserts/case	39269099	VWRI734-2725	10308
12-Well cell culture plate inserts, PC, 12 mm, 0.1 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2726	26780
12-Well cell culture plate inserts, PC, 12 mm, 1.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2727	24346
12-Well cell culture plate inserts, PC, 12 mm, 12.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2728	24346
12-Well cell culture plate inserts, PET, 12 mm, 0.1 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2729	14015
12-Well cell culture plate inserts, PET, 12 mm, 1.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2730	24346
12-Well cell culture plate inserts, PC, 12 mm, 0.4 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2731	16690
12-Well cell culture plate inserts, PC, 12 mm, 3.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2732	24346
12-Well cell culture plate inserts, PC, 12 mm, 8.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2733	24346
12-Well cell culture plate inserts, PET, 12 mm, 0.4 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2734	24346
12-Well cell culture plate inserts, PET, 12 mm, 3.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2735	24346
12-Well cell culture plate inserts, PET, 12 mm, 8.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2736	15135
24-Well cell culture plate inserts, PC, 6.5 mm, 0.1 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2737	26780
24-Well cell culture plate inserts, PC, 6.5 mm, 1.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2738	24346
24-Well cell culture plate inserts, PC, 6.5 mm, 12.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2739	34484
24-Well cell culture plate inserts, PET, 6.5 mm, 0.1 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2740	23087
24-Well cell culture plate inserts, PET, 6.5 mm, 1.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2741	24346
24-Well cell culture plate inserts, PC, 6.5 mm, 0.4 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2742	30113
24-Well cell culture plate inserts, PC, 6.5 mm, 3.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2743	24346
24-Well cell culture plate inserts, PC, 6.5 mm, 8.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2744	30075
24-Well cell culture plate inserts, PC, 6.5 mm, 5.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2745	34484
24-Well cell culture plate inserts, PET, 6.5 mm, 0.4 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2746	20986
24-Well cell culture plate inserts, PET, 6.5 mm, 3.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2747	20986
24-Well cell culture plate inserts, PET, 6.5 mm, 8.0 mm, treated, sterile	12 cases × 4 inserts/case	39269099	VWRI734-2748	20986



CELL SCRAPERS

Specifically designed to make collecting cells easier and more effective. Available with a choice of blade positions — scraper for use in flasks or lifter for use in harvesting cells (especially stem cells) from dishes.

- Cross-ribbed handle in ABS provides greater rigidity and ensures better control while scraping cells
- Thin, flexible TPE blade prevents damage to cells
- Individually wrapped
- Sterilized via electron beam irradiation
- Free of DNase, RNase and pyrogens

Product description	Quantity	HSN code	Product code	List price
25-cm Cell scrapers, 20 mm, individually wrapped, sterile	100 scrapers	39269099	VWRI734-2602	10265
25-cm Cell lifters, 20 mm, individually wrapped, sterile	100 lifters	39269099	VWRI734-2603	10265
39-cm Cell scrapers, 30 mm, individually wrapped, sterile	100 scrapers	39269099	VWRI734-2604	15008
39-cm Cell lifters, 30 mm, individually wrapped, sterile	100 lifters	39269099	VWRI734-2605	15008



SEROLOGICAL PIPETTES

Graduated sterile pipettes made of 100% high-clarity polystyrene.

- Graduations are calibrated for accurate dispensing to within $\pm 3\%$
- Color-coded stripes for quick volume identification
- Nonpyrogenic
- Contain filter plugs

Product description	Quantity	HSN code	Product code	List price
Pipette controller, red	1 controller	39269099	VWRA612-6656	22610
Pipette controller, blue	1 controller	39269099	VWRA612-6657	22610
Pipette controller, orange	1 controller	39269099	VWRA612-6658	22610
Pipette controller, green	1 controller	39269099	VWRA612-6659	22610
50-ml Serological pipettes, sterile, nonpyrogenic	250 pipettes (10 bags of 25)	39269099	VWRI612-3695	24204
50-ml Serological pipettes, sterile, nonpyrogenic	100 pipettes (4 bags of 25)	39269099	VWRI612-3696	5864
25-ml Serological pipettes, sterile, nonpyrogenic	350 pipettes (14 bags of 25)	39269099	VWRI612-3697	19558
25-ml Serological pipettes, sterile, nonpyrogenic	200 pipettes (4 bags of 50)	39269099	VWRI612-3698	6826
10-ml Serological pipettes, sterile, nonpyrogenic	350 pipettes (14 bags of 25)	39269099	VWRI612-3699	9140
10-ml Serological pipettes, sterile, nonpyrogenic	200 pipettes (4 bags of 50)	39269099	VWRI612-3700	5508
5-ml Serological pipettes, sterile, nonpyrogenic	500 pipettes (10 bags of 50)	39269099	VWRI612-3701	6513
5-ml Serological pipettes, sterile, nonpyrogenic	300 pipettes (6 bags of 50)	39269099	VWRI612-3702	6542
2-ml Serological pipettes, sterile, nonpyrogenic	700 pipettes (28 bags of 25)	39269099	VWRI612-3703	10286
2-ml Serological pipettes, sterile, nonpyrogenic	800 pipettes (8 bags of 100)	39269099	VWRI612-3704	9973
1-ml Serological pipettes, sterile, nonpyrogenic	1000 pipettes (40 bags of 25)	39269099	VWRI612-3705	16376
1-ml Serological pipettes, sterile, nonpyrogenic	1000 pipettes (10 bags of 100)	39269099	VWRI612-3707	7571



VWR® ERLENMEYER FLASKS

VWR Erlenmeyer flasks are made of polycarbonate and PETG for superior mechanical strength and transparency.

- Individually packed flasks are noncytotoxic and free of DNase, RNase and endotoxins
- Sterilized via gamma irradiation to SAL 10⁻⁶
- Manufactured in a 100K cleanroom and under an ISO 13485 and ISO 9001 quality management system

Product description	Quantity	HSN code	Product code	List price
125-ml PETG Erlenmeyer shaker flasks, nontreated, plug seal screw caps, sterile	24 flasks	70109000	VWRI214-0440	12913
250-ml PETG Erlenmeyer shaker flasks, nontreated, plug seal screw caps, sterile	12 flasks	70109000	VWRI214-0441	9306
500-ml PETG Erlenmeyer shaker flasks, nontreated, plug seal screw caps, sterile	12 flasks	70109000	VWRI214-0442	12146
125-ml PETG Erlenmeyer shaker flasks, nontreated, vented caps, sterile	24 flasks	70109000	VWRI214-0443	11900
250-ml PETG Erlenmeyer shaker flasks, nontreated, vented caps, sterile	12 flasks	70109000	VWRI214-0444	8313
500-ml PETG Erlenmeyer shaker flasks, nontreated, vented caps, sterile	12 flasks	70109000	VWRI214-0445	11059
125-ml PC Erlenmeyer shaker flasks, nontreated, plug seal screw caps, sterile	24 flasks	70109000	VWRI214-0446	13435
125-ml PC Erlenmeyer shaker flasks, nontreated, vented caps, sterile	24 flasks	70109000	VWRI214-0447	12379
250-ml PC Erlenmeyer shaker flasks, nontreated, plug seal screw caps, sterile	12 flasks	70109000	VWRI214-0448	9648
250-ml PC Erlenmeyer shaker flasks, nontreated, vented caps, sterile	12 flasks	70109000	VWRI214-0449	8628
500-ml PC Erlenmeyer shaker flasks, nontreated, plug seal screw caps, sterile	12 flasks	70109000	VWRI214-0450	10194
500-ml PC Erlenmeyer shaker flasks, nontreated, vented caps, sterile	12 flasks	70109000	VWRI214-0451	11518



VWR® PHP PLATES

High-performance, gamma-sterilized disposable Petri plates for every microbiology lab.

- Manufactured in a 10K cleanroom for dust-free final products
- Sterilized via gamma irradiation to SAL 10⁻⁶
- Ensures the highest possible flatness for zero media waste (A-to-B and C-to-D less than 0.01 mm)
- Made of FDA-approved PS with best-in-class clarity and tensile strength
- Plates are rimmed for better stacking and have a patch for writing

The innovative packaging for these PHP plates is unbreakable.

Product description	Quantity	HSN code	Product code	List price
VWR® Sterile PHP Petri plates, 90 mm	60 bags × 10 plates/bag	39269099	VWRA391-0645	5871
VWR® Sterile PHP Petri plates, 90 mm	60 bags × 10 plates/bag	39269099	VWRA391-0646	5871
VWR® Sterile PHP Petri plates, 99 mm, double wrapped	60 bags × 10 plates/bag	39269099	VWRA391-0662	6573
VWR® Sterile PHP Petri plates, 99 mm, double wrapped	60 bags × 10 plates/bag	39269099	VWRA391-0663	6573
VWR® Sterile PHP Petri plates, 55 mm	112 bags × 10 plates/bag	39269099	VWRA391-0684	9625
VWR® Vented PHP Petri plates, 90 mm	60 bags × 10 plates/bag	39269099	VWRA391-0691	5869
VWR® Vented PHP Petri plates, 90 mm	60 bags × 10 plates/bag	39269099	VWRA391-0693	5869



ROLLER BOTTLES

Roller bottles are optimal vessels for large-scale cell growth and multiplication and are suitable for both research and manufacturing applications, including the growth of mammalian cells for virus propagation and bioproduction.

- Caps feature large knurls for easy gripping
- Two different cap styles can be used in both open and closed systems
- Each bottle features silk-printed graduations
- Nonpyrogenic
- Temperature range: -20 to +50 °C
- Every case features a labeled lot number
- Sterilized via electron beam irradiation

Product description	Quantity	HSN code	Product code	List price
1000-ml Roller bottles, 490 cm ² , plug seal caps, sterile	40 bottles	39269099	VWRI734-2749	25581
2000-ml Roller bottles, 850 cm ² , plug seal caps, sterile	20 bottles	39269099	VWRI734-2750	13325
2000-ml Roller bottles, 850 cm ² , plug seal caps, sterile	40 bottles	39269099	VWRI734-2751	27000
2000-ml Roller bottles, 850 cm ² , vented caps, caps, sterile	40 bottles	39269099	VWRI734-2752	31264
2000-ml Roller bottles, 1900 cm ² , plug seal caps, ribbed, sterile	40 bottles	39269099	VWRI734-2753	31978
Roller bottle caps, vented, sterile	24 caps	39269099	VWRI734-2821	6270
5000-ml Roller bottles, plug seal caps, treated, individually wrapped, sterile	12 bottles	39269099	VWRI734-3248	18733
5000-ml Roller bottles, vented caps, treated, individually wrapped, sterile	12 bottles	39269099	VWRI734-3249	20616
5000-ml Roller bottles, plug seal caps, ribbed, treated, individually wrapped, sterile	12 bottles	39269099	VWRI734-3250	22478
5000-ml Roller bottles, vented caps, ribbed, treated, individually wrapped, sterile	12 bottles	39269099	VWRI734-3251	24754



VWR® PETG MEDIA BOTTLES

These square/octagonal PETG ergonomic media bottles are ideal for storing media, laboratory reagents and biological buffers.

- Graduation markings are molded for reference when filling
- Bottles are gamma sterilized (SAL 10⁻⁶), with blue PP caps attached
- Each case is specifically packaged for sterile production with multibarrier elastomer packaging

Product description	Quantity	HSN code	Product code	List price
30-ml PETG media bottles with caps	96 bottles	39233090	VVRA215-4626	7828
60-ml PETG media bottles with caps	96 bottles	39233090	VVRA215-4627	11631
125-ml PETG media bottles with caps	48 bottles	39233090	VVRA215-4628	33140
250-ml PETG media bottles with caps	48 bottles	39233090	VVRA215-4629	40176
500-ml PETG media bottles with caps	24 bottles	39233090	VVRA215-4630	29761
1-L PETG media bottles with caps	24 bottles	39233090	VVRA215-4631	39630
2-L PETG media bottles with caps	12 bottles	39233090	VVRA215-4632	19291



MICROTUBE STORAGE BOXES

- Highly transparent PP boxes with bold identifying colors and a distinctive wave design
- Uniform wells with location ID and capacity indicated on the outside of the box
- Black-light-tight version available for light-sensitive samples
- Frosted labeling patch

Compact footprint for microtube and cryogenic vial storage. Store 1.5- or 2.0-ml microtubes or cryogenic vials. Complete with an easy-open, friction-fit lid. Compatible with most standard freezer racks.

Product description	Quantity	HSN code	Product code	List price
Storage box, 2", 100 wells, plastic	1 box	39231090	VWRI478-0236	1385
Storage box, 2", 25 wells, plastic	1 box	39231090	VWRI478-0238	1261
2" Cardboard storage box, with logo, without divider	1 box	39231090	VWRI478-0239	803
Mechanical cryogenic freezer box, without divider	1 box	39231090	VWRI478-0240	499
Cryogenic freezer storage box, 2", 100 wells, with logo	1 box	39231090	VWRI478-0247	601
Mini cryogenic freezer storage box, 2", 25 wells, with logo	1 box	39231090	VWRI478-0248	670
Mechanical cryogenic freezer box, 81 wells	1 box	39231090	VWRI478-0249	1184
Storage box, 25 wells, 1 - 2 ml vials, blue	8 boxes	39231090	VWRI479-0470	3760
Storage box, 25 wells, 1 - 2 ml vials, green	8 boxes	39231090	VWRI479-0471	10588
Storage box, 25 wells, 1 - 2 ml vials, red	8 boxes	39231090	VWRI479-0472	10609
Storage box, 25 wells, 1 - 2 ml vials, yellow	8 boxes	39231090	VWRI479-0473	9257
Storage box, 81 wells, 1 - 2 ml vials, blue	4 boxes	39231090	VWRI479-0474	5200
Storage box, 81 wells, 1 - 2 ml vials, green	4 boxes	39231090	VWRI479-0475	2420
Storage box, 81 wells, 1 - 2 ml vials, red	4 boxes	39231090	VWRI479-0476	4838
Storage box, 81 wells, 1 - 2 ml vials, yellow	4 boxes	39231090	VWRI479-0477	5331
Storage box, 81 wells, 3 - 5 ml vials, blue	5 boxes	39231090	VWRI479-0482	4997
Storage box, 81 wells, 3 - 5 ml vials, green	5 boxes	39231090	VWRI479-0483	5192
Storage box, 81 wells, 3 - 5 ml vials, red	5 boxes	39231090	VWRI479-0484	6815
Storage box, 81 wells, 3 - 5 ml vials, yellow	5 boxes	39231090	VWRI479-0485	5705
Storage box, 100 wells, 1-2 ml vials, blue	4 boxes	39231090	VWRI479-0486	4091
Storage box, 100 wells, 1-2 ml vials, green	4 boxes	39231090	VWRI479-0487	3179
Storage box, 100 wells, 1-2 ml vials, red	4 boxes	39231090	VWRI479-0488	3050
Storage box, 100 wells, 1-2 ml vials, yellow	4 boxes	39231090	VWRI479-0489	3524
Storage box, 81 wells, 3 - 4 ml vials, blue	3 boxes	39231090	VWRI479-0891	1351
Storage box, 81 wells, 3 - 4 ml vials, green	3 boxes	39231090	VWRI479-0892	1351
Storage box, 81 wells, 3 - 4 ml vials, red	3 boxes	39231090	VWRI479-0893	1351
Storage box, 81 wells, 3 - 4 ml vials, yellow	3 boxes	39231090	VWRI479-0894	1351
Flat cryogenic storage box, 81 wells, Ø 12 mm	10 boxes	39231090	VWRI479-1349	10250
Microtube storage box, 100 wells, assorted	5 boxes	39231090	VWRI525-0925	6916
Microtube storage box, 100 wells, natural	5 boxes	39231090	VWRI525-0926	5792
Microtube storage box, 100 wells, black	5 boxes	39231090	VWRI525-0927	5832
Microtube storage box, 100 wells, blue	5 boxes	39231090	VWRI525-0928	6133
Microtube storage box, 100 wells, green	5 boxes	39231090	VWRI525-0929	6175
Microtube storage box, 100 wells, yellow	5 boxes	39231090	VWRI525-0930	6276
Microtube storage box, 100 wells, orange	5 boxes	39231090	VWRI525-0931	5775
Microtube storage box, 50 wells, natural	5 boxes	39231090	VWRI525-0932	3461
Microtube storage box, 50 wells, assorted	5 boxes	39231090	VWRI525-0933	3487

Product description	Quantity	HSN code	Product code	List price
Microtube storage box, 81 wells, natural	5 boxes	39231090	VWRI525-0934	5706
Microtube storage box, 81 wells, blue	5 boxes	39231090	VWRI525-0935	5732
Microtube storage box, 81 wells, green	5 boxes	39231090	VWRI525-0936	5631
Microtube storage box, 81 wells, pink	5 boxes	39231090	VWRI525-0937	5706
Microtube storage box, 81 wells, yellow	5 boxes	39231090	VWRI525-0938	5680
Microtube storage box, 81 wells, orange	5 boxes	39231090	VWRI525-0939	5658
Microtube storage box, 81 wells, assorted	5 boxes	39231090	VWRI525-0940	5671
Microtube storage box, 81 wells, black	5 boxes	39231090	VWRI525-0941	5618



CRYOGENIC VIALS

Designed for the storage of biological material (human or animal cells) at temperatures as low as -196 °C.

- Graduations and white marking area
- Sterilized via gamma irradiation
- Compatible with most storage systems

Closures and tubes are made of PP, and both have the same coefficient of expansion, further enhancing the leakproof qualities of these vials at various temperatures. Round-bottom vials can be centrifuged up to 17000 × g.

Certified DNA, DNase, RNase and pyrogen free.

Packed in unique tamper-proof, resealable safety-lock bags in packages of 100.

Product description	Quantity	HSN code	Product code	List price
1-ml Star-foot cryovials with caps	1000 vials	39269099	VWRA479-2280	7037
1-ml Star-foot cryovials with caps, sterile	1000 vials	39269099	VWRA479-2281	7817
1.8-ml Star-foot cryovials with caps	1000 vials	39269099	VWRA479-2282	7037
1.8-ml Star-foot cryovials with caps, sterile	1000 vials	39269099	VWRA479-2283	7817
3.5-ml Star-foot cryovials with caps	1000 vials	39269099	VWRA479-2284	11301
3.5-ml Star-foot cryovials with caps, sterile	1000 vials	39269099	VWRA479-2285	12555
4.5-ml Star-foot cryovials with caps	500 vials	39269099	VWRA479-2286	5758
4.5-ml Star-foot cryovials with caps, sterile	500 vials	39269099	VWRA479-2287	6396



RESERVOIRS

Designed for use in multichannel pipetting applications, these disposable reservoirs accommodate all types of pipettes up to a 12-channel width.

- Trough design, graduation marks on interior walls and pour-off spouts in each corner
- Lot certified and free of DNase, RNase and pyrogens
- Available as nonsterile or electron beam sterilized

The 25-ml reservoirs are also available in a unique divided format that features three distinct mini reservoir chambers, each with a 5-ml capacity; 50-ml reservoirs are available in clear FDA-grade PVC or virgin-modified PS, while all other sizes are manufactured from virgin-modified PS.

Product description	Quantity	HSN code	Product code	List price
10-ml Reservoirs, nonsterile, bulk	500 reservoirs	39269099	VWRA613-6725	5183
10-ml Reservoirs, sterile, individually wrapped	50 reservoirs	39269099	VWRA613-6726	1843
10-ml Reservoirs, sterile	200 reservoirs	39269099	VWRA613-6727	3355
25-ml Reservoirs, nonsterile, bulk	500 reservoirs	39269099	VWRA613-6728	7092
25-ml Reservoirs, sterile, individually wrapped	50 reservoirs	39269099	VWRA613-6729	2521
25-ml Reservoirs, sterile	200 reservoirs	39269099	VWRA613-6730	4855
50-ml Reservoirs, nonsterile, bulk	500 reservoirs	39269099	VWRA613-6731	8774
50-ml Reservoirs, sterile, individually wrapped	50 reservoirs	39269099	VWRA613-6732	3827
50-ml Reservoirs, sterile	200 reservoirs	39269099	VWRA613-6733	6119



VWR® Tubes and containers

Streamline all the challenges of sample transportation, storage and mixing with VWR's comprehensive range of tubes and containers. Experience breakage-free and contamination-free solutions for your critical analyses.





VWR® CARDBOARD CRYOBBOXES

- Waterproof coated cardboard
- Various combinations possible with different dividers (ordered separately)
- Available in different heights and colors
- For the storage of cryovials at low temperatures
- Freezable to -140 °C

Product description	Quantity	HSN code	Product code	List price
100-mm-tall Cryobox, 133 × 133 mm, white	1 box	39231090	VWRI479-1387	348
100-mm-tall Cryobox, 133 × 133 mm, blue	1 box	39231090	VWRI479-1388	423
100-mm-tall Cryobox, 133 × 133 mm, red	1 box	39231090	VWRI479-1389	401
100-mm-tall Cryobox, 133 × 133 mm, green	1 box	39231090	VWRI479-1390	427
100-mm-tall Cryobox, 133 × 133 mm, yellow	1 box	39231090	VWRI479-1391	401
100-mm-tall Cryobox, 136 × 136 mm, white	1 box	39231090	VWRI479-1392	374
100-mm-tall Cryobox, 136 × 136 mm, blue	1 box	39231090	VWRI479-1393	419
100-mm-tall Cryobox, 136 × 136 mm, red	1 box	39231090	VWRI479-1394	401
100-mm-tall Cryobox, 136 × 136 mm, green	1 box	39231090	VWRI479-1395	423
100-mm-tall Cryobox, 136 × 136 mm, yellow	1 box	39231090	VWRI479-1396	401
130-mm-tall Cryobox, 133 × 133 mm, white	1 box	39231090	VWRI479-1397	408
130-mm-tall Cryobox, 133 × 133 mm, blue	1 box	39231090	VWRI479-1398	462
130-mm-tall Cryobox, 133 × 133 mm, red	1 box	39231090	VWRI479-1399	458
130-mm-tall Cryobox, 133 × 133 mm, green	1 box	39231090	VWRI479-1400	462
130-mm-tall Cryobox, 133 × 133 mm, yellow	1 box	39231090	VWRI479-1401	466
130-mm-tall Cryobox, 136 × 136 mm, white	1 box	39231090	VWRI479-1402	403
130-mm-tall Cryobox, 136 × 136 mm, blue	1 box	39231090	VWRI479-1403	471
130-mm-tall Cryobox, 136 × 136 mm, red	1 box	39231090	VWRI479-1404	454
130-mm-tall Cryobox, 136 × 136 mm, green	1 box	39231090	VWRI479-1405	454
130-mm-tall Cryobox, 136 × 136 mm, yellow	1 box	39231090	VWRI479-1406	466
32-mm-tall Cryobox, 133 × 133 mm, white	1 box	39231090	VWRI479-1407	239
32-mm-tall Cryobox, 133 × 133 mm, blue	1 box	39231090	VWRI479-1408	310
32-mm-tall Cryobox, 133 × 133 mm, red	1 box	39231090	VWRI479-1409	370
32-mm-tall Cryobox, 133 × 133 mm, green	1 box	39231090	VWRI479-1410	340
32-mm-tall Cryobox, 133 × 133 mm, yellow	1 box	39231090	VWRI479-1411	353
32-mm-tall Cryobox, 136 × 136 mm, white	1 box	39231090	VWRI479-1412	234
32-mm-tall Cryobox, 136 × 136 mm, blue	1 box	39231090	VWRI479-1413	284
32-mm-tall Cryobox, 136 × 136 mm, red	1 box	39231090	VWRI479-1414	284
32-mm-tall Cryobox, 136 × 136 mm, green	1 box	39231090	VWRI479-1415	284
32-mm-tall Cryobox, 136 × 136 mm, yellow	1 box	39231090	VWRI479-1416	284
50-mm-tall Cryobox, 133 × 133 mm, white	1 box	39231090	VWRI479-1417	265
50-mm-tall Cryobox, 133 × 133 mm, blue	1 box	39231090	VWRI479-1418	368
50-mm-tall Cryobox, 133 × 133 mm, red	1 box	39231090	VWRI479-1419	373
50-mm-tall Cryobox, 133 × 133 mm, green	1 box	39231090	VWRI479-1420	368
50-mm-tall Cryobox, 133 × 133 mm, yellow	1 box	39231090	VWRI479-1421	373
50-mm-tall Cryobox, 136 × 136 mm, white	1 box	39231090	VWRI479-1422	265
50-mm-tall Cryobox, 136 × 136 mm, blue	1 box	39231090	VWRI479-1423	334
50-mm-tall Cryobox, 136 × 136 mm, red	1 box	39231090	VWRI479-1424	373
50-mm-tall Cryobox, 136 × 136 mm, green	1 box	39231090	VWRI479-1425	356
50-mm-tall Cryobox, 136 × 136 mm, yellow	1 box	39231090	VWRI479-1426	360
75-mm-tall Cryobox, 133 × 133 mm, white	1 box	39231090	VWRI479-1427	346
75-mm-tall Cryobox, 133 × 133 mm, blue	1 box	39231090	VWRI479-1428	412
75-mm-tall Cryobox, 133 × 133 mm, red	1 box	39231090	VWRI479-1429	334
75-mm-tall Cryobox, 133 × 133 mm, green	1 box	39231090	VWRI479-1430	403
75-mm-tall Cryobox, 133 × 133 mm, yellow	1 box	39231090	VWRI479-1431	377
75-mm-tall Cryobox, 136 × 136 mm, white	1 box	39231090	VWRI479-1432	350
75-mm-tall Cryobox, 136 × 136 mm, blue	1 box	39231090	VWRI479-1433	377
75-mm-tall Cryobox, 136 × 136 mm, red	1 box	39231090	VWRI479-1434	421
75-mm-tall Cryobox, 136 × 136 mm, green	1 box	39231090	VWRI479-1435	412
75-mm-tall Cryobox, 136 × 136 mm, yellow	1 box	39231090	VWRI479-1436	398
81-well Cryoboxes for vials 1 - 2 ml, yellow	5 boxes	39231090	VWVU89236-054	8406
100-well Cryoboxes for vials 1 - 2 ml, blue	5 boxes	39231090	VWVU89236-070	11300
81-well Cryoboxes for vials 4 - 5 ml, white	5 boxes	39231090	VWVU89236-088	4820



TEXWIPE® SWABS AND WIPES

SWABS

Texwipe® sterile swabs are made of 100% USP-grade cotton, 100% USP-grade spun polyester, 100% knit polyester material and 100-ppi polyurethane foam. These swabs are made to exacting and consistent tolerances using high-precision automated processes. Spun swabs are bonded securely to a wooden or polystyrene handle by a water-based adhesive. Knit polyester and foam swabs have a complete thermal bond construction, eliminating adhesive contamination. Compatible with a variety of solvents and disinfectants.

- Each sterile swab is individually packaged in a peel-off sleeve to ensure sterility at the point of use
- Each sleeve is lot coded and has an expiration date for easy inventory control
- Bagged in sleeves of fifty for easy introduction into sterile areas
- Triple-bagged sleeves are packaged in a case liner forming the fourth layer of bag protection
- Gamma irradiated and sterile validated according to AAMI guidelines
- Tested for endotoxins, ions and nonvolatile residues (NVRs)
- All sterile swabs have a shelf life of three years from the date of manufacture

WIPES

Texwipe offers a variety of cleanroom wipes (dry, prewetted or presaturated; nonsterile or sterile) to meet the strict requirements of the pharmaceutical, biomedical and medical device, semiconductor and microelectronics, compounding pharmaceutical (USP <797> and USP <800>), aerospace, aviation and defense, laboratory, nutraceuticals/food, print and automotive industries. Our cleanroom wipes include polyester sealed-border and sealed-edge wipes for the most critical environments and a variety of cut-edge wipes for less-critical areas. All of our wipes are tested for fibers, particles and ions to ensure exceptional cleanliness for consistent quality and high performance.

Product description	Quantity	HSN code	Product code	List price
Wipes, AlphaWipe® Dry cleanroom, nonsterile	300 wipes	48239090	TEXWTX1004	4904
Wipes, AlphaLite® Dry cleanroom, nonsterile	1500 wipes	48239090	TEXWTX1008	74367
Wipes, AlphaWipe® Dry cleanroom, nonsterile	150 wipes	48239090	TEXWTX1009	4037
Wipes, AlphaWipe® Dry cleanroom, nonsterile	1500 wipes	48239090	TEXWTX1009B	122722
Wipes, Vectra® Alpha® 10 Dry cleanroom, nonsterile	1000 wipes	48239090	TEXWTX1010	57550
Wipes, AlphaLite® Dry cleanroom, nonsterile	75 wipes	48239090	TEXWTX1013	7589
Wipes, Vectra® Quantum® 100 Dry cleanroom, nonsterile	100 wipes	48239090	TEXWTX1029	9036
Wipes, AlphaSat® Prewetted cleanroom, nonsterile	200 wipes	48239090	TEXWTX1034	16001
Wipes, AlphaSat® Prewetted cleanroom, nonsterile	75 wipes	48239090	TEXWTX1036	8983
Wipes, AlphaSat® Prewetted cleanroom, nonsterile	50 wipes	48239090	TEXWTX1039	8231
Wipes, PolySat® Prewetted cleanroom, nonsterile	200 wipes	48239090	TEXWTX1040	10244
Wipes, TechniSat® Prewetted nonwoven cleanroom, nonsterile	840 wipes	48239090	TEXWTX1041	92530
Wipes, TechniSat® Prewetted nonwoven cleanroom, nonsterile	2520 wipes	48239090	TEXWTX1048	99192
Wipes, PolySat® Prewetted cleanroom, nonsterile	1200 wipes	48239090	TEXWTX1051	76827
Wipes, AlphaSorb® 10 Dry cleanroom, nonsterile	600 wipes	48239090	TEXWTX1052	90950
Wipes, AlphaSat® with Vectra® AlphaSorb® 10 Prewetted cleanroom, nonsterile	480 wipes	48239090	TEXWTX1057	131148
Wipes, Vectra® Honeycomb® 10 Dry cleanroom, nonsterile	1000 wipes	48239090	TEXWTX1060	139120
Wipes, TechniSat® Prewetted nonwoven cleanroom, nonsterile	800 wipes	48239090	TEXWTX1067	23736
Wipes, TexTube® Sealed-border cleanroom, tubular construction	100 wipes	48239090	TEXWTX1070	17985
Wipes, AlphaLite® II Cleanroom	600 wipes	48239090	TEXWTX1091	37523
Wipes, TechniCloth® Dry nonwoven, nonsterile , 12" x 12"	150 wipes	48239090	TEXWTX1112	4244
Wipes, TechniCloth® II Dry nonwoven cleanroom, nonsterile	75 wipes	48239090	TEXWTX1118	4306
Wipes, BetaWipe™ Dry cleanroom, nonsterile	1000 wipes	48239090	TEXWTX2009	40619
Wipes, ThermaSeal™ 60 Dry cleanroom, nonsterile	6000 wipes	48239090	TEXWTX2064	386131
Wipes, ThermaSeal™ 60 Dry cleanroom, nonsterile	200 wipes	48239090	TEXWTX2068B	3221
Wipes, ThermaSeal™ 60 Dry cleanroom, nonsterile	150 wipes	48239090	TEXWTX2069	4146
Wipes, ThermaSeal™ 60 Dry cleanroom, nonsterile	1500 wipes	48239090	TEXWTX2069B	4024
Wipes, ThermaSeal™ 70 Dry cleanroom, nonsterile	150 wipes	48239090	TEXWTX2079	5070
Wipes, Vertex® Cleanroom, high-durability	100 wipes	48239090	TEXWTX22	16062
Wipes, AlphaSorb® HC Dry cleanroom, nonsterile	600 wipes	48239090	TEXWTX2412	87533
Wipes, AlphaSorb® HC Dry cleanroom, nonsterile	100 wipes	48239090	TEXWTX2418	27180
Wipes, Vertex® Polyester cleanroom	1500 wipes	48239090	TEXWTX29	105944
Wipes, TexWipe® Dry cotton cleanroom, nonsterile	1200 wipes	48239090	TEXWTX304	18349
Wipes, Vertex® Dry cleanroom, sterile	100 wipes	48239090	TEXWTX3042	25473
Wipes, Vertex® Prewetted cleanroom, sterile	25 wipes	48239090	TEXWTX3042P	9744

Product description	Quantity	HSN code	Product code	List price
Wipes, Vertex® Dry cleanroom, sterile	100 wipes	48239090	TEXWTX3049	17134
Wipes, Vertex® Prewetted cleanroom, sterile	25 wipes	48239090	TEXWTX3049P	7666
Wipes, Vertex® Prewetted cleanroom, sterile, 31 × 31 cm	100 wipes	48239090	TEXWTX3052	39004
Wipes, Vertex® Prewetted cleanroom, sterile, 23 × 23 cm	100 wipes	48239090	TEXWTX3059	32935
Wipes, TexWipe® Dry cotton cleanroom, nonsterile	600 wipes	48239090	TEXWTX306	16275
Wipes, TexWipe® Dry cotton cleanroom, nonsterile	1800 wipes	48239090	TEXWTX309	118601
Wipes, SterileWipe™ HS II Dry nonwoven cleanroom, sterile	500 wipes	48239090	TEXWTX3210	22664
Wipes, AlphaWipe® Dry cleanroom, sterile	500 wipes	48239090	TEXWTX3211	87243
Wipes, Vectra® Alpha® 10 Dry cleanroom, sterile	500 wipes	48239090	TEXWTX3212	78735
Wipes, TechniSat® Prewetted nonwoven cleanroom, sterile	50 wipes	48239090	TEXWTX3214	55532
Wipes, TexWipe® Wipes, AlphaSorb™ 10 Sealed-border polyester	100 wipes	48239090	TEXWTX3215S	19375
Wipes, PolySat® Prewetted cleanroom, sterile	480 wipes	48239090	TEXWTX3216	43076
Wipes, TechniSat® Prewetted nonwoven cleanroom, sterile	480 wipes	48239090	TEXWTX3217	43929
Wipes, TexTra™ Dry cleanroom, sterile	500 wipes	48239090	TEXWTX3220	93297
Wipes, TexTra™ 10 Dry cleanroom, sterile	500 wipes	48239090	TEXWTX3224	57072
Wipes, TexTra™ 10 Dry cleanroom, sterile	500 wipes	48239090	TEXWTX3225	92209
Wipes, AlphaSat® with Vectra® Alpha® 10 Prewetted cleanroom, sterile	250 wipes	48239090	TEXWTX3280	109106
Wipes, AlphaSat® with Vectra® Alpha® 10 Prewetted cleanroom, sterile	400 wipes	48239090	TEXWTX3285	135377
Wipes, TexWipe® Cleaning validation kit	1 kit	39269097	TEXWTX3340	12912
Wipes, TexWipe® Large cleaning validation kit	1 kit	39269097	TEXWTX3342	47157
Wipes, TexWipe® TOC vials kit	1 kit	39269097	TEXWTX3350	53357
Wipes, TexTra™ Dry cleanroom, sterile	50 wipes	48239090	TEXWTX3423	23903
Wipes, AlphaLite® II Cleanroom floor, sterile	340 wipes	48239090	TEXWTX3424	194962
Wipes, MiracleWipe® Dry nylon cleanroom, nonsterile	600 wipes	48239090	TEXWTX4004	26650
Wipes, MiracleWipe® Dry nylon cleanroom, nonsterile	150 wipes	48239090	TEXWTX4009	13863
Wipes, MiracleWipe® Dry nylon cleanroom, nonsterile	200 wipes	48239090	TEXWTX4012	29024
Wipes, Absorbond® Dry nonwoven cleanroom, nonsterile	1200 wipes	48239090	TEXWTX404	8111
Wipes, Absorbond® Dry nonwoven cleanroom, nonsterile	3000 wipes	48239090	TEXWTX409	64516
Wipes, Vertex® Dry cleanroom, nonsterile	100 wipes	48239090	TEXWTX42	17037
Wipes, Vertex® Prewetted cleanroom, nonsterile	200 wipes	48239090	TEXWTX42P	4309974
Wipes, Vertex® Dry cleanroom, nonsterile	150 wipes	48239090	TEXWTX49	27734
Wipes, Vertex® Microdenier Dry cleanroom, nonsterile	100 wipes	48239090	TEXWTX59	16352
Wipes, TechniCloth® Dry nonwoven, cleanroom, nonsterile	12000 wipes	48239090	TEXWTX604	42824
Wipes, TechniCloth® Dry nonwoven, cleanroom, nonsterile	6000 wipes	48239090	TEXWTX606	42771
Wipes, TechniCloth® Dry nonwoven, nonsterile, 9" × 9"	3000 wipes	48239090	TEXWTX609	24128
Wipes, TechniCloth® Dry nonwoven, nonsterile, 12" × 12"	1500 wipes	48239090	TEXWTX612	44576
Wipes, TechniCloth® Nonwoven mop covers	150 wipes	48239090	TEXWTX627C	9038
Wipes, TechniCloth® Dry nonwoven cleanroom, nonsterile	1800 wipes	48239090	TEXWTX630	101473
Swabs, TexWipe® Seamless foam-covered cotton cleanroom with wood handles, nonsterile	2500 swabs	90279090	TEXWTX700B	92274
Swabs, TexWipe® Spun cotton cleanroom with wood handle, nonsterile	5000 swabs	90279090	TEXWTX705	17792
Swabs, CleanFoam® Large rectangular-head cleanroom, nonsterile, NSF certified	1000 swabs	90279090	TEXWTX707A	99444
Swabs, CleanFoam® Circular-head cleanroom, nonsterile, NSF certified	1000 swabs	90279090	TEXWTX708A	36728
Swabs, CleanFoam® Medium flexible head cleanroom, nonsterile, NSF certified	1000 swabs	90279090	TEXWTX709A	40868
Swabs, CleanFoam® Large flexible head cleanroom, nonsterile, NSF certified	1000 swabs	90279090	TEXWTX710A	40868
Swabs, CleanFoam® Rectangular-head cleanroom, nonsterile, NSF certified	1000 swabs	90279090	TEXWTX712A	39784
Swabs, Alpha® Polyester knit large cleanroom, nonsterile, NSF certified	1000 swabs	90279090	TEXWTX714A	53544
Swabs, Alpha® Low-TOC polyester knit large cleaning validation cleanroom, nonsterile	1000 swabs	90279090	TEXWTX714K	134695
Swabs, Alpha® Polyester knit large cleaning validation with notched handles, nonsterile	100 swabs	90279090	TEXWTX715	10156
Swabs, Absorbond® Polyester nonwoven large cleaning validation with notched handles, nonsterile	1000 swabs	90279090	TEXWTX716	291960
Swabs, TexWipe® Foam-covered cotton cleanroom with wood handles, nonsterile	2500 swabs	90279090	TEXWTX720B	107312
Swabs, CrushTube™ Prewetted cleanroom, nonsterile	50 swabs	90279090	TEXWTX726	8754
Swabs, TexWipe® Precision nylon cleanroom and tool, nonsterile	500 swabs	90279090	TEXWTX730	70330
Swabs, CleanFoam® Medium cleanroom with long handles, nonsterile, NSF certified	2500 swabs	90279090	TEXWTX740B	48729
Swabs, CleanFoam® Small cleanroom with flexible tip, nonsterile, NSF certified	500 swabs	90279090	TEXWTX741B	7995
Swabs, CleanFoam® Small cleanroom with rigid tip, nonsterile	2500 swabs	90279090	TEXWTX742B	58658
Swabs, Alpha® Polyester knit small cleanroom, nonsterile, NSF certified	2500 swabs	90279090	TEXWTX743B	44875
Swabs, CleanFoam® ESD-safe mini compressed	500 swabs	90279090	TEXWTX750E	16151
Swabs, CleanFoam® Small compressed cleanroom, nonsterile, NSF certified	500 swabs	90279090	TEXWTX751B	6164
Swabs, CleanFoam® Medium compressed cleanroom, nonsterile, NSF certified	2500 swabs	90279090	TEXWTX752B	55890
Swabs, Alpha® Polyester knit mini, nonsterile, NSF certified	500 swabs	90279090	TEXWTX754B	8878
Swabs, CleanFoam® Micro cleanroom, nonsterile, NSF certified	500 swabs	90279090	TEXWTX757B	8090
Swabs, CleanFoam® ESD-safe micro nonsterile	500 swabs	90279090	TEXWTX757E	8855
Swabs, Alpha® Polyester knit micro, nonsterile, NSF certified	500 swabs	90279090	TEXWTX758B	8976
Swabs, Alpha® ESD-safe polyester knit micro, nonsterile	500 swabs	90279090	TEXWTX758E	9791
Swabs, Absorbond® Nonwoven polyester micro cleanroom, nonsterile	2500 swabs	90279090	TEXWTX759B	41683
Swabs, Alpha® Polyester knit cleanroom with long handles, nonsterile, NSF certified	1000 swabs	90279090	TEXWTX761	45354
Swabs, Alpha® ESD-safe polyester knit with long handles nonsterile	100 swabs	90279090	TEXWTX761D	3746
Swabs, Alpha® Low-TOC polyester knit cleaning validation with long handles, nonsterile	1000 swabs	90279090	TEXWTX761K	179192
Swabs, TexWipe® Microdenier polyester knit cleanroom with long handles, nonsterile	100 swabs	90279090	TEXWTX761MD	1109
Swabs, Absorbond® Nonwoven polyester cleanroom swab with long handle, nonsterile	1000 swabs	90279090	TEXWTX762	30600
Swabs, TexWipe® ESD-safe dual micro-tip pick	500 swabs	90279090	TEXWTX769E	9447
Wipes, AlphaSat® with Vectra® Alpha® 10 Prewetted cleanroom, nonsterile	600 wipes	48239090	TEXWTX8410	112117
Wipes, PolySat® Prewetted cleanroom, nonsterile, NSF certified	1800 wipes	48239090	TEXWTX8723	637



VWR® PCR PLASTICWARE

- Free of DNase, RNase, PCR inhibitors and endotoxins
- PCR strips and plates are manufactured in a 100K cleanroom using an automated production line
- Ultrathin walls for superior heat transfer and efficient amplification
- Nonreactive internal surface and uniform thickness for error-free results
- Wide range of SKUs for compatibility with all major PCR and qPCR machines

Product description	Quantity	HSN code	Product code	List price
PCR tubes, 0.20 ml, with flat caps, natural	3000 tubes	39269099	VWRA732-3649	8183
PCR tubes, 8 strips, 0.20 ml, with attached flat caps, natural	120 strips	39269099	VWRA732-3650	6547
PCR tubes, 8 strips, 0.20 ml, with separate flat caps, natural	120 strips	39269099	VWRA732-3651	6547
PCR tubes, 8 strips, 0.20 ml, with separate domed caps, natural	120 strips	39269099	VWRA732-3652	6547
qPCR tubes, 8 strips, 0.10 ml, with optical caps, natural	120 strips	39269099	VWRA732-3653	8183
qPCR tubes, 8 strips, 0.10 ml, with optical caps, white	120 strips	39269099	VWRA732-3654	8838
qPCR tubes, 8 strips, 0.20 ml, with optical caps, natural	120 strips	39269099	VWRA732-3655	8183
qPCR tubes, 8 strips, 0.2 ml, with optical caps, white	120 strips	39269099	VWRA732-3656	8838
qPCR plates, 96 wells, 0.20 ml, sub-semi-skirted, natural	50 plates	39269099	VWRA734-3326	16367
PCR plates, 96 wells, 0.10 ml, sub-semi-skirted, natural	50 plates	39269099	VWRA734-3327	16367
qPCR plates, 96 wells, 0.10 ml, semi-skirted, natural	50 plates	39269099	VWRA734-3328	14498
Sealing membranes for 96-well PCR plates	100 membranes	84219900	VWRA734-3330	6547
Sealing membranes for 96-well qPCR plates, optical, pressure sensitive	100 membranes	84219900	VWRA734-3331	33170
Aluminum membranes	100 membranes	76169990	VWRA734-3332	7420
PCR plates, 96 wells, 0.20 ml, alphanumerics, natural	100 plates	39269099	VWRI211-0262	41814
RT-PCR plates, 96 wells, 0.20 ml, skirted, alphanumerics, natural	100 plates	39269099	VWRI211-0297	45819
PCR plates, 96 wells, 0.20 ml, skirted, alphanumerics, assorted	100 plates	39269099	VWRI211-0298	59602
PCR plates, 96 wells, 0.15 ml, nonskirted, natural	100 plates	39269099	VWRI732-2386	31581
PCR plates, 96 wells, 0.20 ml, nonskirted, natural	100 plates	39269099	VWRI732-2387	38137
PCR plates, 96 wells, 0.15 ml, half-skirted, natural	100 plates	39269099	VWRI732-2388	32119
PCR plates, 96 wells, 0.15 ml, semi-skirted, raised rim, natural	100 plates	39269099	VWRI732-2389	37112
PCR plates, 96 wells, 0.15 ml, nonskirted, white	100 plates	39269099	VWRI732-3387	42111
PCR plates, 96 wells, 0.20 ml, nonskirted, white	100 plates	39269099	VWRI732-3388	42111
PCR plates, 96 wells, 0.15 ml, semi-skirted, white	100 plates	39269099	VWRI732-3389	42895
PCR plates, 96 wells, 0.15 ml, semi-skirted, raised rim, white	100 plates	39269099	VWRI732-3390	42111

Membrane filters

CELLULOSE NITRATE

Cellulose nitrate has the advantage of providing a uniform pore structure over a wide range of pore sizes. The high nonspecific adsorption of this membrane type makes it indispensable for many blotting procedures and diagnostic kits. Cellulose nitrate ensures effective retention with a high flow rate. The printed grid eases the counting of bacterial colonies, microcolonies, etc.

Product description	Pore size	Diameter	Quantity	HSN code	Product code	List price
Cellulose nitrate membrane filters	0.22 µm	47 mm	100 filters	48054000	RANKCN0247	2451
Cellulose nitrate membrane filters, individually sterile	0.8 µm	47 mm	100 filters	48054000	RANKCN0847S	3651
Cellulose nitrate membrane filters	3 µm	25 mm	100 filters	48054000	RANKCN3025	3546
Cellulose nitrate membrane filters	0.45 µm	25 mm	100 filters	48054000	RANKCN4525	1877
Cellulose nitrate membrane filters	0.45 µm	47 mm	100 filters	48054000	RANKCN4547	2608
Cellulose nitrate membrane filters, gridded	0.45 µm	47 mm	100 filters	48054000	RANKCN4547G	2712
Cellulose nitrate membrane filters, gridded, individually sterile	0.45 µm	47 mm	100 filters	48054000	RANKCN4547GS	3338
Cellulose nitrate membrane filters, gridded (white with green grids)	0.45 µm	47 mm	100 filters	48054000	RANKCN4547GWG	4068
Cellulose nitrate membrane filters, individually sterile	0.45 µm	47 mm	100 filters	48054000	RANKCN4547S	3025
Cellulose nitrate membrane filters	5 µm	47 mm	100 filters	48054000	RANKCN5047	4381
Cellulose nitrate membrane filters	8 µm	25 mm	100 filters	48054000	RANKCN8025	3963

NYLON

Hydrophilic nylon membranes for the filtration of alkaline solutions and organic solvents. Nylon membranes are chemically resistant to alkaline solutions and organic solvents. They are recommended for the particle-removing filtration of water, aqueous solutions and solvents for analytical determination and for the filtration of mobile phase solvents for HPLC analysis.

Product description	Pore size	Diameter	Quantity	HSN code	Product code	List price
Nylon membrane filters	0.22 µm	13 mm	100 filters	48054000	RANKNY0213	1669
Nylon membrane filters	0.22 µm	25 mm	100 filters	48054000	RANKNY0225	1721
Nylon membrane filters	0.22 µm	293 mm	25 filters	48054000	RANKNY02293	10430
Nylon membrane filters	0.22 µm	47 mm	100 filters	48054000	RANKNY0247	2608
Nylon membrane filters	0.45 µm	13 mm	100 filters	48054000	RANKNY4513	1669
Nylon membrane filters	0.45 µm	142 mm	25 filters	48054000	RANKNY45142	4928
Nylon membrane filters	0.45 µm	25 mm	100 filters	48054000	RANKNY4525	2086
Nylon membrane filters	0.45 µm	47 mm	100 filters	48054000	RANKNY4547	2555

Filter papers — an introduction

High-grade filter papers are indispensable for routine work in laboratory and industrial applications. Sartorius supplies a broad range of filter papers for myriad filtration tasks and supports you in solving all your filtration challenges.

OUR PRODUCT RANGE

- Quantitative and qualitative filter papers
- Technical papers and boards
- Blotting and chromatography papers
- Glass and quartz microfiber filters
- Many other paper grades for special applications

QUALITY ASSURANCE AND QUALITY CONTROL

Sartorius pays particular attention to continuous in-process quality control; additionally, regular checks and exact analyses of raw material and of each individual finished product ensure constant high quality and product uniformity. The paper mill meets the requirements set by the ISO 9001 quality management system and the ISO 14001 environmental management system.



HOW DO FILTER PAPERS WORK?

Filter papers are actually depth filters. Various parameters influence their effectiveness, including the mechanical articulation retention, absorption, pH, surface properties, thickness and strength of the filter paper as well as the shape, density and quantity of the particles to be retained. The precipitates deposited onto the filter form a “cake layer”, which — depending on its density — increasingly affects the progress of a filtration run and decisively affects the retention capability. For this reason, it is essential to select the right filter paper to ensure effective filtration. This choice also depends on the filtration method to be used, among other factors. In addition, the amount and properties of the medium to be filtered, the size of the particulate solids to be removed and the required degree of clarification are all decisive in selection.

SARTORIUS FILTERS

Product description	Quantity	HSN code	Product code	List price
Disc filters, cellulose, Ø 55 mm, wide pore, fast flow rate, Grade 388	100 filters	48232000	SARTFT-3-101-055	2191
Disc filters, cellulose, Ø 90 mm, wide pore, fast flow rate, Grade 388	100 filters	48232000	SARTFT-3-101-090	2848
Disc filters, cellulose, Ø 125 mm, wide pore, fast flow rate, Grade 388	100 filters	48232000	SARTFT-3-101-125	5040
Disc filters, cellulose, Ø 150 mm, wide pore, fast flow rate, Grade 388	100 filters	48232000	SARTFT-3-101-150	7470
Disc filters, cellulose, Ø 240 mm, wide pore, fast flow rate, Grade 388	100 filters	48232000	SARTFT-3-101-240	16433
Disc filters, composite polyamide Ø 70 mm, medium-wide pore, medium-fast flow rate, Grade 389	100 filters	48232000	SARTFT-3-102-070	1961
Disc filters, composite polyamide Ø 90 mm, medium-wide pore, medium-fast flow rate, Grade 389	100 filters	48232000	SARTFT-3-102-090	2520
Disc filters, composite polyamide Ø 110 mm, medium-wide pore, medium-fast flow rate, Grade 389	100 filters	48232000	SARTFT-3-102-110	3944
Disc filters, composite polyamide Ø 125 mm, medium-wide pore, medium-fast flow rate, Grade 389	100 filters	48232000	SARTFT-3-102-125	4601
Disc filters, composite polyamide Ø 150 mm, medium-wide pore, medium-fast flow rate, Grade 389	100 filters	48232000	SARTFT-3-102-150	7121
Disc filters, composite polyamide Ø 185 mm, medium-wide pore, medium-fast flow rate, Grade 389	100 filters	48232000	SARTFT-3-102-185	7450
Disc filters, cellulose, Ø 90 mm, narrow pore, slow flow rate, Grade 390	100 filters	48232000	SARTFT-3-103-090	2410
Disc filters, cellulose, Ø 110 mm, narrow pore, slow flow rate, Grade 390	100 filters	48232000	SARTFT-3-103-110	6026
Disc filters, cellulose, Ø 125 mm, narrow pore, slow flow rate, Grade 390	100 filters	48232000	SARTFT-3-103-125	4273
Disc filters, cellulose, Ø 150 mm, narrow pore, slow flow rate, Grade 390	100 filters	48232000	SARTFT-3-103-150	4711
Disc filters, cellulose, Ø 185 mm, narrow pore, slow flow rate, Grade 390	100 filters	48232000	SARTFT-3-103-185	7778
Disc filters, cellulose, Ø 240 mm, narrow pore, slow flow rate, Grade 390	100 filters	48232000	SARTFT-3-103-240	15557
Disc filters, composite polyamide, Ø 55 mm, very-narrow pore, very slow flow rate, Grade 391	100 filters	48232000	SARTFT-3-104-055	2888
Disc filters, composite polyamide, Ø 70 mm, very-narrow pore, very slow flow rate, Grade 391	100 filters	48232000	SARTFT-3-104-070	2301
Disc filters, composite polyamide, Ø 90 mm, very-narrow pore, very slow flow rate, Grade 391	100 filters	48232000	SARTFT-3-104-090	2750
Disc filters, composite polyamide, Ø 125 mm, very-narrow pore, very slow flow rate, Grade 391	100 filters	48232000	SARTFT-3-104-125	3626
Disc filters, composite polyamide, Ø 185 mm, very-narrow pore, very slow flow rate, Grade 391	100 filters	48232000	SARTFT-3-104-185	9093
Disc filters, composite polyamide, Ø 90 mm, medium pore, medium-fast flow rate, Grade 392	100 filters	48232000	SARTFT-3-105-090	2859
Disc filters, composite polyamide, Ø 110 mm, medium pore, medium-fast flow rate, Grade 392	100 filters	48232000	SARTFT-3-105-110	3889
Disc filters, composite polyamide, Ø 125 mm, medium pore, medium-fast flow rate, Grade 392	100 filters	48232000	SARTFT-3-105-125	3539
Disc filters, composite polyamide, Ø 185 mm, medium pore, medium-fast flow rate, Grade 392	100 filters	48232000	SARTFT-3-105-185	9093
Disc filters, composite polyamide, Ø 70 mm, very-narrow pore, slow flow rate, Grade 393	100 filters	48232000	SARTFT-3-127-070	1961
Disc filters, composite polyamide, Ø 90 mm, very-narrow pore, slow flow rate, Grade 393	100 filters	48232000	SARTFT-3-127-090	2421
Disc filters, composite polyamide, Ø 110 mm, very-narrow pore, slow flow rate, Grade 393	100 filters	48232000	SARTFT-3-127-110	8217
Disc filters, composite polyamide, Ø 125 mm, very-narrow pore, slow flow rate, Grade 393	100 filters	48232000	SARTFT-3-127-125	4382
Disc filters, composite polyamide, Ø 150 mm, very-narrow pore, slow flow rate, Grade 393	100 filters	48232000	SARTFT-3-127-150	4738
Disc filters, composite polyamide, Ø 185 mm, very-narrow pore, slow flow rate, Grade 393	100 filters	48232000	SARTFT-3-127-185	7537
Disc filters, composite polyamide, Ø 240 mm, very-narrow pore, slow flow rate, Grade 393	100 filters	48232000	SARTFT-3-127-240	11733
Disc filters, qualitative, Ø 55 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-055	1096
Disc filters, qualitative, Ø 70 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-070	1096
Disc filters, qualitative, Ø 90 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-090	2629
Disc filters, qualitative, Ø 110 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-110	2629
Disc filters, qualitative, Ø 125 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-125	2465
Disc filters, qualitative, Ø 150 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-150	2629
Disc filters, qualitative, Ø 185 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-185	8217
Disc filters, qualitative, Ø 240 mm, medium pore, medium-fast flow rate, Grade 292	100 filters	48232000	SARTFT-3-205-240	5029
Disc filters, qualitative, Ø 55 mm, medium pore, medium-fast flow, Grade 292a	100 filters	48232000	SARTFT-3-215-055	1424
Disc filters, qualitative, Ø 90 mm, medium pore, medium-fast flow, Grade 292a	100 filters	48232000	SARTFT-3-215-090	1753
Disc filters, qualitative, Ø 110 mm, medium pore, medium-fast flow, Grade 292a	100 filters	48232000	SARTFT-3-215-110	1972

VWR® Glassware



VWR® Glassware



VWR® TRUE REAGENT BOTTLES

Laboratory reagent bottles made from clear borosilicate 3.3 glass, with a pouring ring.

Bottles are supplied with a polypropylene screw cap and are economical alternatives for a wide range of laboratory applications.

Clear, round bottles feature graduations and are available with a DIN GL 25, GL 32 or GL 45 thread.

Standard GL thread and cap system for proper sealing and clean pouring. Retrace code for manufacturing lot traceability.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion
- Easy-to-read graduation marks
- Ideal for long-term storage

Product description	Quantity	HSN code	Product code	List price
VWR® Reagent bottles, 25 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4436	3600
VWR® Reagent bottles, 50 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4437	4400
VWR® Reagent bottles, 100 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4438	3950
VWR® Reagent bottles, 250 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4439	4090
VWR® Reagent bottles, 500 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4440	4500
VWR® Reagent bottles, 1 L, clear, with screw cap	6 bottles	70172000	VWRA215-4441	4200
VWR® Reagent bottles, 2 L, clear, with screw cap	2 bottles	70172000	VWRA215-4442	2450
VWR® Reagent bottle, 5 L, clear, with screw cap	1 bottle	70172000	VWRA215-4443	7200
VWR® Reagent bottle, 10 L, clear, with screw cap	1 bottle	70172000	VWRA215-4444	11900
VWR® Reagent bottle, 20 L, clear, with screw cap	1 bottle	70172000	VWRA215-4445	22000
VWR® Reagent bottles, 10 ml, amber, with screw cap, GL 25	10 bottles	70172000	VWRA215-4639	6900
VWR® Reagent bottles, 25 ml, amber, with screw cap, GL 25	10 bottles	70172000	VWRA215-4640	5850
VWR® Reagent bottles, 50 ml, amber, with screw cap, GL 32	10 bottles	70172000	VWRA215-4641	6800
VWR® Reagent bottles, 100 ml, amber, with screw cap, GL 45	10 bottles	70172000	VWRA215-4642	7050
VWR® Reagent bottles, 250 ml, amber, with screw cap, GL 45	10 bottles	70172000	VWRA215-4643	7400
VWR® Reagent bottles, 500 ml, amber, with screw cap, GL 45	10 bottles	70172000	VWRA215-4644	8900
VWR® Reagent bottles, 1 L, amber, with screw cap, GL 45	6 bottles	70172000	VWRA215-4645	6960
VWR® Reagent bottles, 2 L, amber, with screw cap, GL 45	2 bottles	70172000	VWRA215-4646	4360
VWR® Reagent bottle, 5 L, amber, with screw cap, GL 45	1 bottle	70172000	VWRA215-4647	12000
VWR® Reagent bottle, 10 L, amber, with screw cap, GL 45	1 bottle	70172000	VWRA215-4648	17500
VWR® Reagent bottle, 20 L, amber, with screw cap, GL 45	1 bottle	70172000	VWRA215-4649	31800



CLASS A VOLUMETRIC FLASKS

- Clear or amber glass with glass solid penny head stopper stopper
- Calibrated at 27 and 20 °C
- Compliant with ISO/USP/BIS standards
- Calibrated to contain (TC, In)
- Manufactured from borosilicate 3.3 glass for corrosion-free performance
- Printed in amber color
- Certificate of calibration (CoC) and NABL certificate provided with each individual certified product

Product description	Quantity	HSN code	Product code	List price
VWR® Volumetric flask, 1 ml, Class A, ISO	6 flasks	70172000	VWRA612-6829	6610
VWR® Volumetric flask, 2 ml, Class A, ISO	6 flasks	70172000	VWRA612-6830	6610
VWR® Volumetric flask, 5 ml, Class A, ISO	2 flasks	70172000	VWRA612-6831	1989
VWR® Volumetric flask, 10 ml, Class A, ISO	2 flasks	70172000	VWRA612-6832	1724
VWR® Volumetric flask, 20 ml, Class A, ISO	2 flasks	70172000	VWRA612-6833	1724
VWR® Volumetric flask, 25 ml, Class A, ISO	2 flasks	70172000	VWRA612-6834	1591
VWR® Volumetric flask, 50 ml, Class A, ISO	2 flasks	70172000	VWRA612-6835	1510
VWR® Volumetric flask, 100 ml, Class A, ISO	2 flasks	70172000	VWRA612-6836	1469
VWR® Volumetric flask, 200 ml, Class A, ISO	2 flasks	70172000	VWRA612-6837	2081
VWR® Volumetric flask, 250 ml, Class A, ISO	2 flasks	70172000	VWRA612-6838	2081
VWR® Volumetric flask, 500 ml, Class A, ISO	2 flasks	70172000	VWRA612-6839	2713
VWR® Volumetric flask, 1 L, Class A, ISO	2 flasks	70172000	VWRA612-6840	3978
VWR® Volumetric flask, 2 L, Class A, ISO	2 flasks	70172000	VWRA612-6841	6467
VWR® Volumetric flask, 5 ml, Class A, USP	2 flasks	70172000	VWRA612-6842	2224
VWR® Volumetric flask, 10 ml, Class A, USP	2 flasks	70172000	VWRA612-6843	1938
VWR® Volumetric flask, 25 ml, Class A, USP	2 flasks	70172000	VWRA612-6844	1785
VWR® Volumetric flask, 50 ml, Class A, USP	2 flasks	70172000	VWRA612-6845	1693
VWR® Volumetric flask, 100 ml, Class A, USP	2 flasks	70172000	VWRA612-6846	1673
VWR® Volumetric flask, 200 ml, Class A, USP	2 flasks	70172000	VWRA612-6847	2326
VWR® Volumetric flask, 250 ml, Class A, USP	2 flasks	70172000	VWRA612-6848	2336
VWR® Volumetric flask, 500 ml, Class A, USP	2 flasks	70172000	VWRA612-6849	3080
VWR® Volumetric flask, 1 L, Class A, USP	2 flasks	70172000	VWRA612-6850	4478
VWR® Volumetric flask, 2 L, Class A, USP	1 flask	70172000	VWRA612-6851	3636
VWR® Volumetric flask, 1 ml, Class A, amber, PP cap	6 flasks	70172000	VWRA612-7207	4539
VWR® Volumetric flask, 2 ml, Class A, amber, PP cap	6 flasks	70172000	VWRA612-7208	4720
VWR® Volumetric flask, 5 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7209	1452
VWR® Volumetric flask, 10 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7210	1392
VWR® Volumetric flask, 20 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7211	1452
VWR® Volumetric flask, 25 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7220	1513
VWR® Volumetric flask, 50 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7230	1422
VWR® Volumetric flask, 100 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7231	1815
VWR® Volumetric flask, 150 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7232	2421
VWR® Volumetric flask, 200 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7233	2269
VWR® Volumetric flask, 250 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7234	2300
VWR® Volumetric flask, 500 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7235	3268
VWR® Volumetric flask, 1 L, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7236	4841
VWR® Volumetric flask, 2 L, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7237	3782
VWR® Volumetric flask, 5 L, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7238	18155
VWR® Volumetric flask, 10 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7239	1452
VWR® Volumetric flask, 25 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7240	1392
VWR® Volumetric flask, 50 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7241	1331
VWR® Volumetric flask, 50 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7242	1392
VWR® Volumetric flask, 100 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7243	1997
VWR® Volumetric flask, 200 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7244	2602
VWR® Volumetric flask, 250 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7245	2663
VWR® Volumetric flask, 500 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7246	3631
VWR® Volumetric flask, 1 L, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7247	5114
VWR® Volumetric flask, 2 L, Class A, amber, PP cap, USP	1 flask	70172000	VWRA612-7248	4085



VWR® BOROSILICATE PIPETTES

VWR borosilicate glass pipettes are made from specially selected accurate bore glass tubing and have precision-formed jets and bevel-ground ends to resist chipping. The pipette mouthpiece is also tooled for easy suction and cotton plugging.

- Calibrated at 20 and 27 °C
- Generally used for the accurate measurement and decanting of liquid
- Markings are made in permanent amber stain diffused onto the surface of the glass for better visibility and durability
- Each pipette is calibrated to deliver (TD, Ex) at 20 °C reference temperature, considering also surface adhesion effects
- **Certifications:** Compliant with ISO/USP/BIS/DIN 648 Class A, and each product comes with an individual CoC and NABL certificate

Product description	Quantity	HSN code	Product code	List price
10-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6899	1275
15-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6900	1206
20-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6913	1452
25-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6914	1559
50-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6915	1994
100-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6916	2636
1-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6917	4200
1.5-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6918	4706
2-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6919	4706
2.5-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6920	5263
3-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6935	4959
4-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6936	2480
5-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6937	2505
6-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6938	2733
7-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6939	2733
8-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6940	2733
9-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6941	2733
10-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6942	2834
15-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6943	3213
20-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6944	3719
25-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6945	3922
30-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6946	3922
40-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6947	3876
50-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6948	4233
100-ml Volumetric pipettes, one mark, Class A, individual USP certificate	2 pipettes	70172000	VWRA612-6949	2550
1-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6950	1887
2-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6951	1989
5-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6952	2091
10-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6953	2397
20-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6954	2805
25-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6955	2958
50-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6956	3417
100-ml Volumetric pipettes, one mark, Class B	4 pipettes	70172000	VWRA612-6957	1958
1-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6958	1989
2-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6959	2091
3-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6960	1989
4-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6961	2091
5-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6962	2091
6-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6963	2244
7-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6964	2142
8-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6965	2244
9-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6966	2142
10-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6967	2397
15-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6968	2703
20-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6969	2805
25-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6970	2958
30-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6971	2958
40-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6972	3111
50-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6973	3468
100-ml Volumetric transfer pipettes, one mark, Class B, ASTM	4 pipettes	70172000	VWRA612-6974	1958
0.1-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6975	5967
0.2-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6976	5967
1-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6977	5610
1-ml Mohr pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-6978	4947

Product description	Quantity	HSN code	Product code	List price
2-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6979	5508
2-ml Mohr pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-6980	5100
5-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6981	6324
5-ml Mohr pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-6982	5967
10-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6983	6834
25-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6984	8058
0.1-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6985	1189
0.2-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6986	1189
1-ml Mohr pipette, graduated (subdivision 0.01), Class A, NABL certificate	1 pipette	70172000	VWRA612-6987	1159
1-ml Mohr pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-6988	967
2-ml Mohr pipette, graduated (subdivision 0.02), Class A, NABL certificate	1 pipette	70172000	VWRA612-6989	1209
2-ml Mohr pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-6990	1301
5-ml Mohr pipette, graduated (subdivision 0.05), Class A, NABL certificate	1 pipette	70172000	VWRA612-6991	1290
5-ml Mohr pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-6992	1362
10-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6993	1361
25-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6994	1645
0.1-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-6995	1989
0.2-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-6996	1887
1-ml Mohr pipettes, graduated (subdivision 0.01), Class B	10 pipettes	70172000	VWRA612-6997	1887
1-ml Mohr pipettes, graduated (subdivision 0.1), Class B	10 pipettes	70172000	VWRA612-6998	1734
2-ml Mohr pipettes, graduated (subdivision 0.02), Class B	10 pipettes	70172000	VWRA612-6999	1989
2-ml Mohr pipettes, graduated (subdivision 0.1), Class B	10 pipettes	70172000	VWRA612-7000	1887
2-ml Mohr pipettes, graduated (subdivision 0.05), Class B	10 pipettes	70172000	VWRA612-7008	2091
5-ml Mohr pipettes, graduated (subdivision 0.1), Class B	10 pipettes	70172000	VWRA612-7009	1989
10-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-7010	2244
25-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-7011	3570
0.1-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7012	5967
0.2-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7013	5967
1-ml Serological pipettes, graduated (subdivision 0.01), Class A	10 pipettes	70172000	VWRA612-7015	6783
1-ml Serological pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-7016	4947
2-ml Serological pipettes, graduated (subdivision 0.02), Class A	10 pipettes	70172000	VWRA612-7017	5508
2-ml Serological pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-7018	5100
5-ml Serological pipettes, graduated (subdivision 0.05), Class A	10 pipettes	70172000	VWRA612-7019	6375
5-ml Serological pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-7020	5967
10-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7021	6834
25-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7022	8058
0.1-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7023	628
0.2-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7024	628
1-ml Serological pipette, graduated (subdivision 0.01), Class A, NABL certificate	1 pipette	70172000	VWRA612-7025	606
1-ml Serological pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-7026	583
2-ml Serological pipette, graduated (subdivision 0.02), Class A, NABL certificate	1 pipette	70172000	VWRA612-7027	606
2-ml Serological pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-7028	583
5-ml Serological pipette, graduated (subdivision 0.05), Class A, NABL certificate	1 pipette	70172000	VWRA612-7029	651
5-ml Serological pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-7030	628
10-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7031	673
25-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7032	785
0.1-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7033	5608
0.2-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7039	5608
1-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7040	5355
2-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7041	5355
5-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7042	6426
10-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7043	6987
25-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7044	5151



VWR® BOROSILICATE MEASURING CYLINDERS

- Borosilicate glass, tall form, Class A
- Calibrated to contain (TC, In)
- Hexagonal glass base, with spout
- Amber graduations with ring marks at major graduations
- Certificates of conformity and calibration, with batch number
- **Certifications:** DIN 12680
- Compliant with ISO/BIS/USP regulations

Product description	Quantity	HSN code	Product code	List price
5-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7045	1093
10-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7046	1245
25-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7047	1437
50-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7048	1741
100-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7049	1974
250-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7050	2905
500-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7051	4058
1000-ml Measuring cylinder, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7052	2475
2000-ml Measuring cylinder, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7053	4812
5-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7054	687
10-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7056	719
25-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7057	830
50-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7058	901
100-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7059	1022
250-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7060	1893
500-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7068	2469
1000-ml Measuring cylinder, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7069	1872
2000-ml Measuring cylinder, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7071	3593
5-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7072	1812
10-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7073	1994
25-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7074	2287
50-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7075	2642
100-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7076	3091
250-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7077	4845
500-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7078	6232
1000-ml Measuring cylinder, with stopper, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7079	3810
2000-ml Measuring cylinder, with stopper, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7089	6059
5-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7090	979
10-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7094	1040
25-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7098	1163
50-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7099	1306
100-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7100	1612
250-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7101	2713
500-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7102	3774
1000-ml Measuring cylinder, with stopper, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7103	2723
2000-ml Measuring cylinder, with stopper, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7104	4707



DURAN® ORIGINAL LABORATORY BOTTLES WITH DIN THREAD

With an easy-to-read scale and large labeling field for easy marking in fired-on, highly durable white ceramic with proven DURAN properties. Complete with blue screw cap (PP, integral lip seal) and pouring ring (PP) for drip-free pouring and clean, safe handling. Service temperature limit of screw cap and pouring ring: +140 °C.

Product description	Quantity	Code	Product code	List price
DURAN® 10-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218010851	779
DURAN® 25-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218011453	436
DURAN® 50-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218011753	522
DURAN® 100-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218012458	512
DURAN® 150-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218012955	539
DURAN® 450-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218013651	536
DURAN® 500-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218014459	610
DURAN® 750-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218015155	772
DURAN® 1-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218015455	916
DURAN® 2-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218016357	1742
DURAN® 3.5-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218016957	8276
DURAN® 5-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218017353	9482
DURAN® 10-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218018658	21545
DURAN® 15-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218018855	35848
DURAN® 20-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218019157	43636



DURAN® GLS 80° WIDE-MOUTH LABORATORY BOTTLES WITH GLS 80° THREAD

With an easy-to-read scale and large labeling field for easy marking in fired-on, highly durable white ceramic. Complete with blue quick-release cap (PP, integral lip seal) and pouring ring (PP) for drip-free pouring and clean, safe handling. Service temperature limit of closure and pouring ring: +140 °C. Special thread means opening takes less than one turn. The 80-mm-wide outer diameter of the bottle mouth permits the easy filling and pouring of powders and viscous substances.

Typical applications: storage, transport, safekeeping and sampling of substances. Easy to use with granulated material, powders and viscous media and for the sampling of hot media.

Product description	Quantity	Code	Product code	List price
DURAN® 500-ml GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1112627	1223
DURAN® 1-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1112713	1460
DURAN® 2-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1112715	3267
DURAN® 5-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1113949	14783
DURAN® 10-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1113950	32071
DURAN® 20-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1113951	76950
DURAN® 50-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1200154	189845
DURAN® 250-ml GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT218603656	1151



DURAN® YOUTILITY® LABORATORY BOTTLES, GL45

The specially shaped gripping zones on both sides of the bottle enable easier and safer handling. The new DURAN YOUTILITY® bottle thread makes opening and closing bottles significantly faster. This thread is fully compatible with DIN GL 45 closures and other accessories. The slimmer DURAN YOUTILITY bottle shape allows a more optimal use of limited space in autoclaves and laboratory refrigerators. The predefined labeling area is compatible with the dedicated DURAN self-adhesive YOUTILITY bottle labels. Nominal volume is shown at the top of the easy-to-read graduation scale for fast determination of volume. Each DURAN YOUTILITY bottle is supplied as a complete system, with a pouring ring (PP) and a GL 45 cap (PP).

Product description	Quantity	Code	Product code	List price
DURAN® YOUTILITY® 125-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218812854	2250
DURAN® YOUTILITY® 250-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218813653	2475
DURAN® YOUTILITY® 500-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218814452	2669
DURAN® YOUTILITY® 1000-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218815457	3780



DURAN® PROTECT LABORATORY BOTTLES

With an easy-to-read scale in fired-on, highly durable white ceramic. Service temperature limits of the PU plastic coating: -30 to +135 °C. The coating provides scratch, leak* and splinter* protection and is ideally suited to both the transport and storage of hazardous media or valuable samples. UV protection up to a wavelength of approximately 380 nm. High transparency and microwaveable.

*Applies only to bottles with volumes of 5000 ml or lower.

Typical applications: storage, transport and safe handling of hazardous or valuable substances.

Product description	Quantity	Code	Product code	List price
DURAN® PROTECT 500-ml Laboratory glass bottle, plastic (PU) coated, with PP screw cap and pouring ring	1 bottle	70172000	SCOT218054454	21523
DURAN® PROTECT 2-L Laboratory glass bottle, plastic (PU) coated, with PP screw cap and pouring ring	1 bottle	70172000	SCOT218056352	48937
DURAN® PROTECT 5-L Laboratory glass bottle, plastic (PU) coated, with PP screw cap and pouring ring	1 bottle	70172000	SCOT218057357	22013



DURAN® RED GL HIGH-TEMPERATURE SCREW CAPS FROM PBT WITH A PTFE-COATED SILICONE SEAL

Protection against leaks through the use of a PTFE-coated silicone seal (peroxide-cured silicone). More chemically and heat resistant than PP screw caps. A matching ETFE pouring ring is also available, permitting clean, drip-free use.

Product description	Quantity	Code	Product code	List price
DURAN® GL 14 screw caps, PBT with PTFE protected seal, red	10 caps	39235010	SCOT292400806	POR
DURAN® GL 18 screw caps, PBT with PTFE protected seal, red	10 caps	39235010	SCOT292401108	POR
DURAN® GL 25 screw caps, PBT with PTFE protected seal, red (for DURAN® bottles with DIN thread)	10 caps	39235010	SCOT292401305	POR
DURAN® GL 32 screw caps, PBT with PTFE protected seal, red (for DURAN® bottles with DIN thread)	10 caps	39235010	SCOT292401905	POR
DURAN® GL 45 screw caps, PBT with PTFE protected seal, red (for DURAN® bottles with DIN thread)	10 caps	39235010	SCOT292402807	POR

*POR: price on request



DURAN® PURE BOTTLES

- Provided with a lot-specific CoA
- Manufactured from borosilicate 3.3 glass
- Protective cover prevents contamination during storage and transport
- Single-lot delivery
- 100% visual inspection
- Analysis of hydrolytic resistance according to the Ph. Eur., USP and Japanese Pharmacopoeia (JP) for each batch
- Change control management with advanced notification of customers in the event of changes
- 100% traceability of all manufacturing steps
- A Type III DMF packaging material (#28042) for these products has been filed with the FDA

Product description	Quantity	HSN code	Product code	List price
DURAN® PURE 1-L bottles, GL 45	10 bottles	70172000	SCOT818015403	11715
DURAN® PURE 2-L bottles, GL 45	10 bottles	70172000	SCOT818016305	POR
DURAN® PURE 5-L bottle, GL 45	1 bottle	70172000	SCOT818017301	15910
DURAN® PURE 10-L bottle, GL 45	1 bottle	70172000	SCOT818018606	29982

*POR: price on request



DURAN® GL 45 STAINLESS STEEL MULTIPORT CONNECTOR CAPS

- Manufactured from stainless steel type 316L, PBT and silicone
- Aseptic handling of liquids in pharmaceutical, biopharma and biotechnology applications: easier attachment of flexible tubing by means of barbed connectors
- The 1, 2 or 3 push-on tubing connectors on the upper and lower sides are suitable for connecting flexible hoses with an internal diameter of 8.0 mm, such as Sani-Tech® Ultra-C (ULTRA-C-312) silicone tubes
- The freely rotating stainless steel insert allows bottles to be opened without disconnecting the tube connections
- Simplified transfer of liquids within closed and sterile systems through the bottle cap adapter
- All parts are fully welded to prevent inclusions and cavities
- Hygienic, electropolished surface for efficient cleaning and sterilization
- Supplied complete with a USP <88> Class VI silicone O-ring gasket and a PBT GL 45 screw cap to provide a hygienic, hermetic seal
- Lot coded for traceability and lot-specific certification
- Replacement USP Class VI silicone O-ring gaskets and PBT GL 45 screw caps are available

Product description	Quantity	HSN code	Product code	List price
DURAN® 1-port connection system, GL 45	1 system	83099000	SCOT292612607	POR
DURAN® 2-port connection system, GL 45	1 system	83099000	SCOT292612701	39756
DURAN® 3-port connection system, GL 45	1 system	83099000	SCOT292612804	45450

*POR: price on request



Equipment and instruments



VWR® ULTRA-LOW-TEMPERATURE FREEZERS, -40 TO -86 °C

This product line is designed and manufactured for the long-term storage of various biological products, including viruses, germs, erythrocytes and leucocytes.

- Special V-I-P (Vacuum Insulation Panel) insulation system reduces heat gain by 25%
- High-efficiency HC refrigeration system improves overall efficiency by 45%
- Microprocessor-controlled system designed for a controllable temperature range of -40 to -86 °C for cabinet spaces, adjustable in increments of 1 °C
- Large LED screen for programming cabinet temperature, set temperature, ambient temperature and input voltage
- Cabinet insulation system designed for optimal performance of cold storage temperature and minimal frost build-up



Product description	Product code	List price
Circular chart recorder paper	VWRA471-1262	11400
4 x 4 Freezer rack, stainless steel 304	VWRA471-1263	8890
4 x 4 Freezer rack, stainless steel 201	VWRA471-1264	6383
4 x 4 Freezer rack, stainless steel 304	VWRA471-1265	8890
5 x 3 Freezer rack, stainless steel 201	VWRA471-1266	6155
5 x 3 Freezer rack, stainless steel 304	VWRA471-1267	8662
5 x 4 Freezer rack, stainless steel 304	VWRA471-1268	9574
5 x 4 Freezer rack, stainless steel 201	VWRA471-1269	6839
5 x 4 Freezer rack, stainless steel 304	VWRA471-1270	9574
5 x 5 Freezer rack, stainless steel 304	VWRA471-1271	10030
5 x 5 Freezer rack, stainless steel 201	VWRA471-1272	7067
5 x 5 Freezer rack, stainless steel 304	VWRA471-1273	10030
100-L -86 °C ULT freezer, upright	VWRA471-1274	POR
388-L -86 °C ULT freezer, upright	VWRA471-1275	POR
490-L -86 °C ULT freezer, upright	VWRA471-1276	POR
578-L -86 °C ULT freezer, upright	VWRA471-1277	POR
578-L -86 °C ULT freezer, upright, double cooling	VWRA471-1278	POR
728-L -86 °C ULT freezer, upright	VWRA471-1279	POR
728-L -86 °C ULT freezer, upright, double cooling	VWRA471-1280	POR
729-L -86 °C ULT freezer, upright, smart frequency	VWRA471-1281	POR
828-L -86 °C ULT freezer, upright	VWRA471-1282	POR
829-L -86 °C ULT freezer, upright, smart frequency	VWRA471-1283	POR
959-L -86 °C ULT freezer, upright, smart frequency	VWRA471-1284	POR
CO ₂ Back-up system, -40 to -70 °C, built-in	VWRA471-1285	205158
LN ₂ Back-up system, -90 to -135 °C	VWRA471-1286	205158
CO ₂ Back-up system, -40 to -70 °C, free standing	VWRA471-1287	205158
LN ₂ Back-up system, -90 to -135 °C, free standing	VWRA471-1288	227953
Electromagnetic lock	VWRA471-1289	POR
Fingerprint lock	VWRA471-1290	POR
Shelf suitable for DW-86L338J/388J	VWRA471-1291	6839
Shelf suitable for DW-86L486E/490J	VWRA471-1292	9118
Shelf suitable for DW-86L578J/578S/578S-T	VWRA471-1293	11398
Shelf suitable for DW-86L628E	VWRA471-1294	11398
Shelf suitable for DW-86L959W/959BP/959BP-T	VWRA471-1295	13677
Shelf suitable for DW-86L728J/729BP-T	VWRA471-1296	13677
Shelf suitable for DW-86L828J/828W/829BP/829BP-T	VWRA471-1297	13677
Circular chart temperature recorder	VWRA471-1298	113977

*POR: price on request

avantor™



**3-YEAR
WARRANTY
EQUIPMENT**

**5-YEAR
WARRANTY
COMPRESSOR**

VWR® Ultra-low-temperature freezers

Safe and reliable storage
of sensitive samples



VWR® SAS SUPER ISO AIR SAMPLERS

The SAS Super ISO 100 and SAS Super ISO 180 air samplers are differentiated by their airflow, but both instruments allow continuous or sequential sampling ranging from a few minutes to several hours. The selection of which sampler to use depends on the application. The data can be stored on the SAS instrument itself or on any remote PC.

- Design avoids turbulence in unidirectional airflow and the reaspiration of tested air
- Portable and easily positioned, these instruments operate with long-life rechargeable batteries
- All manuals are available in six languages on a USB drive
- Micro USB for data download and instrument configuration
- New Data Management in accordance with CFR 21 Part 11

Derived from the SAS instrument used on the International Space Station, the SAS Super ISO has been specifically designed for the pharmaceutical and hospital sectors.

SAS Super Isolator instruments have been created for the specific monitoring of closed environments such as isolators and RABS, ensuring their complete separation from outside influences.

SAS Super Pinocchio II is a microbial impaction sampler for testing the quality of compressed air and gases used in cleanrooms. A compressed air source is connected, and the flow meter is regulated to achieve the required flow rate.



Certifications: ISO 14698 and USP <1116>

Product description	Quantity	Product code	List price
SAS stainless steel head for contact plates (Ø 55 mm)	1 head	PBIB15503	POR
SAS aluminum head for contact plates (Ø 55 mm)	1 head	PBIB15931	POR
Soft carrying case for for SAS Super ISO 100/180	1 case	PBIB18143	POR
Battery for SAS Super ISO 100/180 and ISO USB 100/180	1 battery	PBIB18200	POR
Remote control for SAS Super DUO 360 and ISO 100/180	1 control	PBIB18950-A	POR
SAS aluminum head and adaptor for Petri plates (Ø 90 mm)	1 set	PBIB19117	POR
SAS stainless steel head and adaptor for Petri plates (Ø 90 mm)	1 set	PBIB20119	POR
IQ/OQ/PQ validation protocols for SAS Super ISO 100/180	1 manual	PBIB20094	POR
IQ/OQ/PQ validation protocols for SAS Super DUO 360	1 manual	PBIB20095	POR
IQ/OQ/PQ manual for SAS Super ISO 100/180	1 manual	PBIB20096	POR
Aluminum carrying case for SAS Super ISO 100/180	1 case	PBIB20153	POR
Stainless steel holder for table and wall, for SAS Super air samplers	1 holder	PBIB20914	POR
SAS stainless steel head for Petri plates (Ø 90 mm)	1 head	PBIB23236	POR
SAS Super DUO 360 air sampler for contact plates (Ø 55 mm)	1 instrument	PBIB24584-A	POR
Soft carrying case for SAS Super DUO 360	1 case	PBIB25094	POR
Calibrated flow meter for SAS Super Pinocchio II	1 meter	PBIB32949	POR
SAS aluminum head for Petri plates (Ø 90 mm)	1 head	PBIB34494	POR
SAS Super Pinocchio II air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB35026	POR
SAS Super Pinocchio CR air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB35026INOX	POR
SAS Super Pinocchio II air sampler for contact plates (Ø 55 mm)	1 instrument	PBIB39089	POR
SAS Super Pinocchio CR air sampler for contact plates (Ø 55 mm)	1 instrument	PBIB39089INOX	POR
SAS stainless steel adapter for Petri plates (Ø 90 mm)	1 adapter	PBIB42804	POR
SAS Super ISO 100 air sampler for contact plates (Ø 55 mm)	1 instrument	PBIB43216-B	POR
SAS Super ISO 180 air sampler for contact plates (Ø 55 mm)	1 instrument	PBIB43217-B	POR
SAS Super ISO 100 air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB43218-B	POR
SAS Super ISO 180 air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB43219-B	POR
Floor tripod for SAS air samplers	1 tripod	PBIB5215.P	POR
Battery charger for SAS Super ISO USB 100/180	1 charger	PBIB78636	POR
Flow meter for SAS Super Pinocchio II	1 holder	PBIB78783	POR
SAS Super ISO USB 100 air sampler for contact plates (Ø 55 mm)	1 instrument	PBIB86280	POR
Aluminum carrying case for SAS Super DUO 360	1 case	PBIB86751	POR
SAS Super ISO USB 180 air sampler for contact plates (Ø 55 mm)	1 instrument	PBIB86835	POR
SAS sterile single-use heads for contact plates (Ø 55 mm)	40 heads	PBIB86996.A	POR
Aspirating chamber for contact plates (Ø 55 mm)	1 chamber	PBIB87085	POR
SAS aluminum adapter for Petri plates (Ø 90 mm)	1 adapter	PBIB87491	POR
Extension cable (3 m) for SAS Super ISO 100/180	1 cable	PBIB87898	POR
Aspirating chamber for Petri plates (Ø 90 mm)	1 chamber	PBIB88826	POR
Battery charger for SAS Super ISO 100/180	1 charger	PBIB89130	POR
Remote control for SAS Super ISO 100/180	1 control	PBIB89170	POR
SAS Super Pinocchio II air sampler for contact plates (Ø 55 mm), with calibration certificate	1 instrument	PBIB89218	POR
SAS Super Pinocchio CR air sampler for contact plates (Ø 55 mm), with calibration certificate	1 instrument	PBIB89218INOX	POR
SAS Super Pinocchio II air sampler for Petri plates (Ø 90 mm), with calibration certificate	1 instrument	PBIB89219	POR
SAS Super Pinocchio CR air sampler for Petri plates (Ø 90 mm), with calibration certificate	1 instrument	PBIB89219INOX	POR
SAS software for SAS Super air samplers	1 software	PBIB89320	POR
SAS software for SAS Super DUO 360 and ISO 100/180	1 software	PBIB89996.B	POR
SAS Super IAQ air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB90715	POR
SAS Super 100 air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB90716	POR
SAS Super 180 air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB90717	POR
SAS Super DUO 360 air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB90718	POR
SAS Super ISO USB 180 air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB90721	POR
SAS Super ISO USB 100 air sampler for Petri plates (Ø 90 mm)	1 instrument	PBIB90722	POR
SAS sterile single-use heads for Petri plates (Ø 90 mm)	40 heads	PBIB91214.A	POR

*POR: price on request



Microprocessor
controlled



Digital
display



Counterbalance for
stable operation



Different top
plate options

Product description	HSN code	Product code	List price
Personal microcentrifuge, 6000 rpm fixed speed, 8 × 1.5/2.0-ml microtubes, 2 × 8 × 0.2-ml PCR tubes, magnetic rotor	8421999	VWRA521-2778	9940
Personal microcentrifuge, 6000 rpm adjustable speed, 8 × 1.5/2.0-ml microtubes, 2 × 8 × 0.2-ml PCR tubes	8421999	VWRA521-2794	19230
High-speed microcentrifuge, 15000 rpm, 12 × 1.5/2.0-ml microtubes	8421999	VWRA521-2795	68416
PCR strip rotor for microcentrifuge, 2 × 8 × 0.2-ml PCR tubes	84219900	VWRA521-2796	20734
COMBI microcentrifuge, 5000 rpm, 12 × 2-ml microtubes, 4 × 8 × 0.2-ml PCR tubes	8421999	VWRA521-2797	21421
Fixed-angle rotor for high-speed microcentrifuges, 12 × 1.5/2-ml microtubes	84219900	VWRA521-2798	12661
High-speed microcentrifuge, 15000 rpm, 24 × 1.5/2.0-ml microtubes, nonrefrigerated	8421999	VWRA521-2799	96575
Doctor centrifuge, 6500 rpm, 6 × 15 ml tubes, fixed-angle rotor	8421999	VWRA521-2800	63106
Fixed-angle rotor for doctor centrifuges, 8 × 10/15-ml tubes, autoclavable	84219900	VWRA521-2801	10480
Hematocrit centrifuge, 12000 rpm, 24 × 45/75-mm capillary tubes	8421999	VWRA521-2802	38460
Clinical centrifuge, 4000 rpm	84219900	VWRA521-2803	71443
Swing rotor for clinical centrifuges, 2270 × g, 6 × 10-ml tubes, with adaptors for 9, 7 and 5-ml tubes	84219900	VWRA521-2806	7158
Fixed-angle rotor for clinical centrifuges, 1950 × g, 8 × 15-ml tubes, with adaptors for 9, 7 and 5-ml tubes	84219900	VWRA521-2807	7158
Fixed-angle rotor for clinical centrifuges, 2180 × g, 16 × 10-ml tubes, with adaptors for 9, 7 and 5-ml tubes	84219900	VWRA521-2808	10487
Clinical centrifuge, 3200 rpm, 3 × 50-ml tubes, swing rotor	8421999	VWRA521-2809	72556
Clinical centrifuge, 3200 rpm, 2 × 50-ml tubes, swing rotor	8421999	VWRA521-2810	31225
Microplate centrifuge, 2200 rpm, 2 × 96/384-well microplates, swing rotor	8421999	VWRA521-2811	88180
Lab Genius multipurpose centrifuge, 4500 rpm, benchtop without rotor	8421999	VWRA521-2822	100231
Multipurpose refrigerated centrifuge, 4500 rpm, without rotor, -10 °C	8421999	VWRA521-2823	230716
Swing rotor for Lab Genius multipurpose centrifuges, 3164 × g, 4 × 100-ml tubes	84219900	VWRA521-2857	21347
Swing rotor for Lab Genius multipurpose centrifuges, 3485 × g, 4 × 50-ml tubes	84219900	VWRA521-2858	18867
50-ml Adapter for lab centrifuges	84219900	VWRA521-2873	1652
50-ml Adapter for lab centrifuges	84219900	VWRA521-2874	977
30-ml Adapter for lab centrifuges	84219900	VWRA521-2876	1652
30-ml Adapter for lab centrifuges	84219900	VWRA521-3289	977
15-ml Adapter for lab centrifuges	84219900	VWRA521-3291	977
15-ml Adapter for lab centrifuges	84219900	VWRA521-3292	977
15-ml Adapter for lab centrifuges	84219900	VWRA521-3293	977
15-ml Adapter for lab centrifuges	84219900	VWRA521-3294	1652
10-ml Adapter for lab centrifuges	84219900	VWRA521-3295	1652
10-ml Adapter for lab centrifuges	84219900	VWRA521-3296	657

CENTRIFUGES

- Intuitive interface for quick and convenient programming
- Better airflow design for less heat generation, greater sample safety and less noise
- Brushless DC motor — maintenance free, better delivery of power/weight ratio and fit for extended runs
- Imbalance detection with auto shut-off
- Lid lock safety — lid opens automatically upon run completion
- One-touch short spin operation and RPM/RCF conversion
- Microprocessor controlled, with last run memory feature

Product description	HSN code	Product code	List price
8-ml Adapter for lab centrifuges	84219900	VWRA521-3297	657
6-ml Adapter for lab centrifuges	84219900	VWRA521-3298	1652
6-ml Adapter for lab centrifuges	84219900	VWRA521-3299	657
6-ml Adapter for lab centrifuges	84219900	VWRA521-3300	657
5-ml Adapter for lab centrifuges	84219900	VWRA521-3301	657
5-ml Adapter for lab centrifuges	84219900	VWRA521-3302	657
4-ml Adapter for lab centrifuges	84219900	VWRA521-3303	497
3-ml Adapter for lab centrifuges	84219900	VWRA521-3304	497
Refrigerated high-speed microcentrifuge, 15000 rpm, 24 × 1.5/2.0-ml microtubes, fixed-angle rotor, -20 °C	8421999	VWRA521-3310	249804
Fixed-angle rotor for refrigerated high-speed microcentrifuges, 21420 × g, 8 × 4 × 0.2/0.5-ml PCR tubes	84219900	VWRA521-3312	49186
Fixed-angle rotor for refrigerated high-speed microcentrifuges, 18461 × g, 8 × 5-ml microtubes	84219900	VWRA521-3313	43904
Fixed-angle rotor for refrigerated high-speed microcentrifuges, 21420 × g, 24 × 1.5/2.0-ml microtubes	84219900	VWRA521-3314	35335
Fixed-angle rotor for refrigerated high-speed microcentrifuges, 22388 × g, 44 × 1.5/2.0-ml microtubes	84219900	VWRA521-3315	44357
Universal centrifuge, 15000 rpm, 4 × 100-ml tubes, without rotor	8421999	VWRA521-3328	154330
Lab Genius refrigerated centrifuge, 15000 rpm, 4 × 100-ml tubes, -20 °C	8421999	VWRA521-3329	278302
Fixed-angle rotor for universal and Lab Genius centrifuges, 15000 rpm, 21420 × g, 24 × 2-ml tubes	84219900	VWRA521-3330	37786
Fixed-angle rotor for universal and Lab Genius centrifuges, 15000 rpm, 15397 × g, 8 × 4 × 0.2/0.5-ml PCR tubes	84219900	VWRA521-3331	49257
Fixed-angle rotor for universal and Lab Genius centrifuges, 15000 rpm, 18461 × g, 8 × 5-ml tubes	84219900	VWRA521-3332	43833
Fixed-angle rotor for universal and Lab Genius centrifuges, 15000 rpm, 22388 × g, 44 × 2-ml tubes	84219900	VWRA521-3333	47416
Fixed-angle rotor for universal and Lab Genius centrifuges, 6000 rpm, 4328 × g, 4 × 100-ml tubes	84219900	VWRA521-3334	23081
Fixed-angle rotor for universal and Lab Genius centrifuges, 6000 rpm, 4750 × g, 4 × 50-ml tubes	84219900	VWRA521-3335	23081
Fixed-angle rotor for universal and Lab Genius centrifuges, 6000 rpm, 4910 × g, 6 × 50-ml tubes	84219900	VWRA521-3336	24980
Fixed-angle rotor for universal and Lab Genius centrifuges, 6000 rpm, 4910 × g, 66 × 15-ml tubes	84219900	VWRA521-3337	28226
Fixed-angle rotor for universal and Lab Genius centrifuges, 6000 rpm, 5070 × g, 24 × 15-ml tubes	84219900	VWRA521-3338	32448
Swing rotor for universal and Lab Genius centrifuges, 4500 rpm, 3164 × g, 4 × 100-ml tubes	84219900	VWRA521-3340	20748
Swing rotor for universal and Lab Genius centrifuges, 4500 rpm, 3485 × g, 4 × 50-ml tubes	84219900	VWRA521-3341	21725
Swing rotor for universal and Lab Genius centrifuges, 4500 rpm, 3164 × g, 16 × 15-ml tubes	84219900	VWRA521-3342	25847
Swing rotor for universal and Lab Genius centrifuges, 4500 rpm, 3164 × g, 32 × 10-ml tubes	84219900	VWRA521-3343	31965
Swing rotor for universal and Lab Genius centrifuges, 4500 rpm, 2377 × g, 8 × 4 × 0.2/0.5-ml PCR tubes	84219900	VWRA521-3344	44824



Brushless
DC motor



Counterbalance for
stable operation



Optional attachments
for different shaking
applications and volumes

VORTEXERS

- Brushless motor
- Analog and digital models
- Optional attachments for different shaking applications and volumes

Product description	HSN code	Product code	List price
Mini vortex mixer, 3500 rpm fixed speed	84798200	VWRA444-1146	11000
Digital vortex mixer, 4200 rpm adjustable speed, with conical and round disc attachments	84798200	VWRA444-1147	18458
Analog vortex mixer, 2800 rpm adjustable speed, with conical and round disc attachments	84798200	VWRA444-1148	14111
Mini vortex mixer, 4500 rpm fixed speed	84798200	VWRA444-1149	14510
Vortex mixer microplate attachment for 1 × 96-well plate (with base)	84799090	VWRA444-1150	2386
Vortex mixer microtube attachment for 20 × 1.5/2.0-ml microtubes (with base)	84799090	VWRA444-1151	1590
Vortex mixer round disc attachment (with base)	84799090	VWRA444-1152	2386
Vortex mixer flask holder attachment for 250-ml flask (with base)	84799090	VWRA444-1153	2386
Digital multitube vortex mixer, 2500 rpm, with attachments	84798200	VWRA444-1154	127004
Vortex mixer attachment for 60 × 7-ml tubes	84799090	VWRA444-1155	6672
Vortex mixer attachment for 45 × 15-ml tubes	84799090	VWRA444-1156	6672
Vortex mixer attachment for 18 × 50-ml tubes	84799090	VWRA444-1157	6363
Vortex mixer attachment for 6 × 250-ml flasks	84799090	VWRA444-1158	6996
Vortex mixer attachment for 72 × 1.5/2.0-ml microtubes	84799090	VWRA444-1159	6996
Foam attachment (horizontal 50-ml tube) for QuEChERS technique	84799090	VWRA444-1160	6672



Individual time
and speed displays



Brushless DC
motor



Tool-free
detachable rollers



Programmable
pulse mode

DIGITAL TUBE ROLLERS WITH A MICROPROCESSOR AND BRUSHLESS MOTOR

- Brushless DC motor for quiet operation and a maintenance-free long life
- Tool-free detachable rollers for easy cleaning in case of spillage
- Individual time and speed displays for easy reading and soft-touch keys for easy parameter setting
- Microprocessor-controlled tube roller with variable speed and time settings, along with last run memory feature
- 10 - 80 rpm speed range, 1 - 99 min timer and continuous mode
- Save up to 9 user-defined programs
- Programmable pulse mode feature
- Gentle rocking and rolling motion for proper mixing
- Stackable design with robust construction for stable operation

Product description	HSN code	Product code	List price
Analog tube roller, 30 rpm fixed speed, with 4 rollers	84798200	VWRA444-1161	12038
Digital tube roller, 80 rpm adjustable speed, with 6 rollers	84798200	VWRA444-1162	34908



DIGITAL TUBE ROTATORS WITH A MICROPROCESSOR AND BRUSHLESS MOTOR

- Brushless DC motor for quiet operation and a maintenance-free long life
- Microprocessor-controlled rotator with variable speed and time settings, along with last run memory feature
- 10 - 80 rpm adjustable (± 1 increment) and accurate speed
- 1 - 99 min timer and infinite mode
- Save up to 9 user-defined programs (protocols)
- Pulse mode with alternate clockwise and anticlockwise motion, with 2-s intervals for better and more thorough mixing
- Adjustable angle from 0 - 90°
- Automatic power-on: in case of power interruption, instrument completes run for remaining duration after power resumption
- Easy removal/installation of disc plates for replacement and cleaning



Microprocessor
controlled



Brushless DC
motor



Digital display



Pulse mode

Product description	HSN code	Product code	List price
Disc for 12 × 50-ml tubes, with 12 C50 clamps	84799090	VWRA444-1166	8602
50-ml Tube clamp	84799090	VWRA444-1167	178
Disc for 24 × 15-ml tubes, with 24 C15 clamps	84799090	VWRA444-1168	7747
15-ml Tube clamp	84799090	VWRA444-1169	142
Disc for 44 × 2-ml microtubes	84799090	VWRA444-1170	8602
5/2-ml Tube clamp	84799090	VWRA444-1171	71
Digital plate rotator, 80 rpm	84798200	VWRA444-1178	43865
Plate for 16 × 50-ml tubes	84799090	VWRA444-1181	8602
50-ml Tube clamp	84799090	VWRA444-1182	190
35 × 15-ml tubes	84799090	VWRA444-1183	7747
55 × 2/5-ml tubes	84799090	VWRA444-1185	7747
2/5-ml Tube clamp	84799090	VWRA444-1186	73
Digital disc rotator, 80 rpm	84798200	VWRA521-2779	38496

avantor™

VWR® Multitube vortexers

Equipped with a powerful, permanent magnet motor with sealed ball bearings to hold multiple test tubes, test tube racks, vials or cylinders





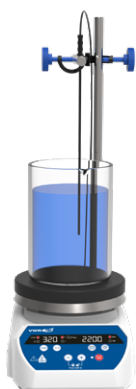
Microprocessor controlled



Compact design for benchtop efficiency



Digital display



Different top plate options

HOTPLATE MAGNETIC STIRRERS

- Microprocessor controlled
- Analog and digital models
- Option for ceramic plates
- Single- and multi-position models available

Product description	HSN code	Product code	List price
Motorless magnetic stirrer, 1500 rpm, 1 position x 800 ml	84798200	VWRA444-1189	17590
Motorless magnetic stirrer, 1200 rpm, 4 positions x 400 ml	84798200	VWRA444-1191	37474
Analog magnetic stirrer, 2200 rpm, 1 position x 10 L	84798200	VWRA444-1195	10434
Carrying plate	84799090	VWRA444-1196	6486
Quarter reaction block, 4 positions x 20 ml, with carrying plate	84799090	VWRA444-1197	5099
Quarter reaction block, 4 positions x 30 ml, with carrying plate	84799090	VWRA444-1198	5099
Quarter reaction block, 7 positions x 16 ml, with carrying plate	84799090	VWRA444-1199	5523
Quarter reaction block, 10 positions x 8 ml, with carrying plate	84799090	VWRA444-1200	6118
Quarter reaction block, 12 positions x 4 ml, with carrying plate	84799090	VWRA444-1201	6118
Reaction block, 500 ml (also available for smaller reaction vessels)	84799090	VWRA444-1202	9177
Support stand with Boss head clamp for PT 1000 sensor probe	84799090	VWRA444-1203	1340
PT 1000 sensor	84799090	VWRA444-1204	3019
Digital hotplate stirrer with ceramic plate, 350 °C, 2200 rpm, 20 L, 3 heating modes	84798200	VWRA444-1205	58872
Digital hotplate stirrer with ceramic plate, 550 °C, 2200 rpm, 20 L, 3 heating modes	84798200	VWRA444-1206	58872
Hotplate stirrer, 1500 rpm, 5 positions x 400 ml	84798200	VWRA444-1212	65431
Hotplate stirrer, 1500 rpm, 10 positions x 400 ml	84798200	VWRA444-1213	92056
Hotplate stirrer, 1500 rpm, 15 positions x 400 ml	84798200	VWRA444-1214	118502
High-capacity magnetic stirrer, 600 rpm, 50 L	84798200	VWRA444-1216	48082
Support frame	84799090	VWRA444-1217	9772
Stir bar, 80 mm	84799090	VWRA444-1218	4450
High-capacity magnetic stirrer, 600 rpm, 200 L	84798200	VWRA444-1219	51552
Stir bar, 100 mm	84799090	VWRA444-1220	6752
Digital hotplate stirrer with ceramic coating, 320 °C, 2200 rpm, 10 L	84798200	VWRA521-2782	34299



VWR® CO₂ incubator INCU-Line® ILCO 180 Premium

Offering optimal growth conditions for cell cultures for the best possible cell growth and maximum sample safety





OVERHEAD STIRRERS

- Viscosity up to 70000 mPa·s and capacity up to 100 L
- Brushless DC motor
- Microprocessor controlled
- Adjustable speed options

Product description	HSN code	Product code	List price
75-Ncm Overhead stirrer, 75 L, 2000 rpm, 50000 mPa·s	84798200	VWRA441-0513	71637
20-Ncm Overhead stirrer, 25 L, 2000 rpm, 10000 mPa·s	84798200	VWRA441-0508	46420
40-Ncm Overhead stirrer, 40 L, 1000 rpm, 30000 mPa·s	84798200	VWRA441-0507	55968
Overhead stirrer cross-welded impeller, 50 × 12 × 350 mm, radial flow	84799090	VWRA441-0506	4107
Overhead stirrer straight blade impeller, 35 × 12 × 550 mm, radial flow	84799090	VWRA441-0505	3682
Overhead stirrer straight blade impeller, 50 × 12 × 550 mm, radial flow	84799090	VWRA441-0504	4570
Overhead stirrer pivoting blade impeller, 60 × 15 × 550 mm, radial flow	84799090	VWRA441-0503	4780
Overhead stirrer collapsible blade impeller, 550 mm, radial flow	84799090	VWRA441-0502	4350
Overhead stirrer square blade impeller, 38 × 38 × 550 mm, tangential flow	84799090	VWRA441-0501	4980
Overhead stirrer square blade impeller, 70 × 70 × 800 mm, tangential flow	84799090	VWRA441-0499	6510
Overhead stirrer anchor blade impeller, 50 × 50 × 550 mm, tangential flow	84799090	VWRA441-0498	4790
Overhead stirrer anchor blade impeller, 100 × 100 × 800 mm, tangential flow	84799090	VWRA441-0497	6910
Overhead stirrer paddle blade impeller, 70 × 70 × 550 mm, tangential flow	84799090	VWRA441-0496	6335
Overhead stirrer paddle blade impeller, 70 × 70 × 800 mm, tangential flow	84799090	VWRA441-0495	7330
Overhead stirrer paddle blade impeller, 70 × 80 × 550 mm, tangential flow	84799090	VWRA441-0494	6300
Overhead stirrer paddle blade impeller, 70 × 80 × 800 mm, tangential flow	84799090	VWRA441-0493	7340
Overhead stirrer A01 propeller impeller, 50 × 8 × 350 mm, axial flow	84799090	VWRA441-0492	2990
Overhead stirrer A02 propeller impeller, 100 × 8 × 550 mm, axial flow	84799090	VWRA441-0491	4810
Overhead stirrer A03 propeller impeller, 130 × 8 × 800 mm, axial flow	84799090	VWRA441-0490	6740
Overhead stirrer plate stand 220 × 320 mm, 575-mm rod height, 5 L	84799090	VWRA441-0489	14450
Overhead stirrer plate stand 220 × 320 mm, 825-mm rod height, 5 L	84799090	VWRA441-0488	15610
Overhead stirrer plate stand 220 × 320 mm, 1025-mm rod height, 5 L	84799090	VWRA441-0487	16340
Overhead stirrer Boss head clamp plate stand (for use with all rod lengths)	84799090	VWRA441-0486	5350
Overhead stirrer H-stand, 500 × 450 × 1020 mm, without Boss head clamp	84799090	VWRA441-0485	33120
Overhead stirrer Boss head clamp for H-stand	84799090	VWRA441-0484	6370
Overhead stirrer chuck	84799090	VWRA441-0483	7980



DIGITAL 3D SHAKERS WITH A MICROPROCESSOR AND BRUSHLESS MOTOR

- Different models as per applications
- Microplate, linear and orbital shakers



Microprocessor
controlled



Brushless
DC motor



Digital display



Momentary
pause in pulse
mode

Product description	HSN code	Product code	List price
Cell and tissue homogenizer, 4550 rpm, 24 × 1.5/2.0-ml microtubes	84798200	VWRA432-0430	367092
Homogenizer sample place holder and lid for 24 × 1.5/2-ml microtubes	84799090	VWRA432-0431	35535
Homogenizer sample place holder and lid for 12 × 5-ml tubes	84799090	VWRA432-0432	35535
Homogenizer 2-ml tube (neuation), nonsterile	84799090	VWRA432-0433	26651
Glass beads, Ø 0.4 - 0.6 mm	84799090	VWRA432-0434	8143
Glass beads, Ø 0.8 - 1.2 mm	84799090	VWRA432-0435	8143
Glass beads, Ø 2.5 - 3.0 mm	84799090	VWRA432-0436	8143
Zirconium (94%) beads, Ø 1.0 - 1.2 mm	84799090	VWRA432-0437	31093
Zirconium (94%) beads, Ø 1.4 - 1.7 mm	84799090	VWRA432-0438	31093
Zirconium (94%) beads, Ø 2.6 - 3.3 mm	84799090	VWRA432-0439	32100
Stainless steel beads, Ø 2 mm	84799090	VWRA432-0440	19030
Stainless steel beads, Ø 3 mm	84799090	VWRA432-0441	19030
Digital microplate shaker, single position, 1800 rpm	84798200	VWRA444-1221	18816
Digital microplate shaker, 4 plates, 1200 rpm	84798200	VWRA444-1222	43892
Incubated digital microplate shaker, ambient +3 to 70 °C, 1200 rpm	84798200	VWRA444-1223	103398
Digital 3D microplate shaker (rocker), 5 kg, 120 rpm, with spiked rubber mat	84798200	VWRA444-1225	58066
Sticky mat	84799090	VWRA444-1227	2130
Stacking/double-tier platform	84799090	VWRA444-1228	7025
Orbital platform shaker, 10 mm, 500 rpm, 7.5 kg	84798200	VWRA444-1229	86767
Linear platform shaker, 10 mm, 500 rpm, 7.5 kg	84798200	VWRA444-1230	86767
Orbital platform shaker, 20 mm	84798200	VWRA444-1231	86767
Linear platform shaker, 20 mm	84798200	VWRA444-1232	86767
Universal platform with adjustable bars, 13 × 100/150-ml, 9 × 250-ml, 6 × 500-ml or 5 × 1000-ml flasks	84799090	VWRA444-1233	13326
Disk attachment base plate with slip resistance tray	84799090	VWRA444-1234	8262
Funnel attachment	84799090	VWRA444-1235	16791
Base plate for plastic clamps, 9 clamps × 250/50-ml flasks	84799090	VWRA444-1236	8543
Plastic clamp for 250-ml flask	84799090	VWRA444-1237	824
Plastic clamp for 500-ml flask	84799090	VWRA444-1238	1031
Base plate for stainless steel clamps, 9 clamps × 100/150/250-ml flasks	84799090	VWRA444-1239	7026
Stainless steel clamp for 100-ml flasks, suitable for base plate	84799090	VWRA444-1240	1031
Stainless steel clamp for 150-ml flasks, suitable for base plate	84799090	VWRA444-1241	1238
Stainless steel clamp for 250-ml flasks, suitable for base plate	84799090	VWRA444-1242	1238
Base plate for stainless steel clamps, 9 clamps × 500-ml or 5 clamps × 1000-ml flasks	84799090	VWRA444-1243	7026
Stainless steel clamp for 500-ml flasks, suitable for base plate	84799090	VWRA444-1244	1855
Stainless steel clamp for 1000-ml flasks, suitable for base plate	84799090	VWRA444-1245	2269
Orbital platform shaker, 15 kg, 300 rpm, 30 - 60-mm orbit	84798200	VWRA444-1246	214750
Linear platform shaker, 15 kg, 300 rpm, 30 - 60-mm orbit	84798200	VWRA444-1247	214750
Universal platform with adjustable bars, 44 × 100-ml, 40 × 150-ml, 36 × 250-ml, 25 × 500-ml or 13 × 1000-ml flasks	84799090	VWRA444-1248	51699
Disc plate for plastic clamps, 24 clamps × 250/500-ml flasks	84799090	VWRA444-1249	34127
Plastic clamp for 250-ml flasks, suitable for base plate	84799090	VWRA444-1250	1000
Plastic clamp for 500-ml flasks, suitable for base plate	84799090	VWRA444-1251	1200
Base plate for stainless steel clamps, 24 × 100/150/250-ml flasks	84799090	VWRA444-1252	27838
Stainless steel clamp for 100-ml flasks, suitable for base plate	84799090	VWRA444-1253	1200
Stainless steel clamp for 150-ml flasks, suitable for base plate	84799090	VWRA444-1254	1400
Stainless steel clamp for 250-ml flasks, suitable for base plate	84799090	VWRA444-1255	1400
Base plate for stainless steel clamps, 24 × 500-ml or 8 × 1000-ml flasks	84799090	VWRA444-1256	27911
Stainless steel clamp for 500-ml flasks, suitable for base plate	84799090	VWRA444-1257	2020
Stainless steel clamp for 1000-ml flasks, suitable for base plate	84799090	VWRA444-1258	2490
Dry bath block, 28 × 1.5/2-ml microtubes	84799090	VWRA460-0361	16346
Dry bath hybrid block, 9 × 1.5/2-ml, 32 × 0.2-ml or 20 × 0.5-ml microtubes	84799090	VWRA460-0362	21321
Dry bath block, 12 × 15-ml tubes	84799090	VWRA460-0363	22209
Dry bath block, 5 × 50-ml tubes	84799090	VWRA460-0364	20433

GENERAL LABORATORY EQUIPMENT AND INSTRUMENTS

Product description	Product code	List price
VWR cell counting slides	VWRI10228-0050	8329
Lab chair, security level S2, glides, 430 - 600 mm, SoftTouch PU foam	VWRI132-0405	28083
Lab chair, security level S2, castors, 430 - 600 mm, SoftTouch PU foam	VWRI132-0406	29647
Lab chair, security level S2, glides, 580 - 850 mm, SoftTouch PU foam	VWRI132-0407	36550
Lab chair, castors, 470 - 620 mm, skai® fabric	VWRI132-0416	38579
Lab chair, glides, 600 - 870 mm, skai® fabric	VWRI132-0417	49489
Office chair, castors, 470 - 620 mm, fabric upholstery	VWRI132-0418	39381
Lab chair, ESD, castors, 470 - 620 mm, skai® fabric	VWRI132-0419	53105
Lab chair, ESD, glides, 600 - 870 mm, skai® fabric	VWRI132-0420	68011
Cleanroom chair, Class 3, castors, 470 - 620 mm	VWRI132-0421	75770
Cleanroom chair, Class 3, glides, 600 - 870 mm	VWRI132-0422	98619
Armrests, black	VWRI132-0423	9061
Lab stool, castors, 460 - 630 mm, skai® fabric	VWRI132-0425	18240
Lab stool, castors, 460 - 630 mm, SoftTouch PU foam	VWRI132-0426	19827
Castors for soft floors, hard	VWRI132-0427	4457
Lab chair, security level S2, castors, 600 - 870 mm, SoftTouch PU foam	VWRI132-0498	38808
Lab chair, castors, 620 - 890 mm, skai® fabric	VWRI132-0501	52079
Lab chair, ESD, castors, 620 - 890 mm, skai® fabric	VWRI132-0502	70098
Cleanroom chair, Class 3, castors, 620 - 890 mm	VWRI132-0503	98296
Smart office chair, swivel seat, black, EN 1335	VWRI132-0686	38326
Smart office chair, swivel seat, blue, EN 1335	VWRI132-0687	39273
Smart office chair, swivel seat, blue, EN 1335	VWRI132-0688	27236
Smart office chair, swivel seat, green, EN 1335	VWRI132-0689	33401
Smart office chair, swivel seat, red, EN 1335	VWRI132-0690	38737
Smart office chair, swivel seat, gray, EN 1335	VWRI132-0691	34586
Smart office chair, swivel seat, burgundy, EN 1335	VWRI132-0693	39190
Comfort office chair, swivel seat, black, EN 1335	VWRI132-0694	41586
Comfort office chair, swivel seat, blue, EN 1335	VWRI132-0695	41087
Comfort office chair, swivel seat, blue, EN 1335	VWRI132-0696	29074
Comfort office chair, swivel seat, green, EN 1335	VWRI132-0697	31379
Comfort office chair, swivel seat, red, EN 1335	VWRI132-0698	36015
Comfort office chair, swivel seat, gray, EN 1335	VWRI132-0699	33084
Comfort office chair, swivel seat, burgundy, EN 1335	VWRI132-0701	33572
Armrests, 4D, for smart and comfort office chairs	VWRI132-0702	11804
Lab chair, security level S2, glides, 430 - 600 mm, polished aluminum	VWRI132-0743	32305
Lab chair, security level S2, castors, 430 - 600 mm, polished aluminum	VWRI132-0744	34192
Lab chair, security level S2, glides, 580 - 850 mm, polished aluminum	VWRI132-0745	40957
Lab chair, security level S2, castors, 600 - 870 mm, polished aluminum	VWRI132-0746	43206
Lab stool and standing rest, castors, 450 - 650 mm, polished aluminum	VWRI132-0747	20174
Lab stool and standing rest, glides, 510 - 780 mm, polished aluminum	VWRI132-0748	22494
Lab stool and standing rest with footring, glides, 510 - 780 mm, polished aluminum	VWRI132-0749	29044
Lab stool and standing rest with, footring, Stop+Go castors, 540 - 810 mm, polished aluminum	VWRI132-0750	31267
Lab chair, Stop+Go castors, 470 - 620 mm, blue skai® fabric	VWRI132-0939	42462
SMART lab chair, castors, 450 - 600 mm, black skai® fabric	VWRI132-0944	41266
SMART lab chair, castors, 450 - 600 mm, blue skai® fabric	VWRI132-0945	41819
SMART lab chair, glides, 570 - 830 mm, black skai® fabric	VWRI132-0946	53076
SMART lab chair, glides, 570 - 830 mm, blue skai® fabric	VWRI132-0947	51109
SMART lab chair, Stop+Go castors, 610 - 870 mm, black skai® fabric	VWRI132-0948	53914
SMART lab chair, Stop+Go castors, 610 - 870 mm, blue skai® fabric	VWRI132-0949	54543
Lab stool, castors, 600 - 870 mm, black skai® fabric	VWRI132-0963	27368
Lab stool, castors, 600 - 870 mm, SoftTouch PU foam	VWRI132-0964	28741
Lab chair, castors, 470 - 620 mm, black skai® fabric	VWRI132-0965	38211
Lab chair, glides, 600 - 870 mm, black skai® fabric	VWRI132-0966	49539
Lab chair, Stop+Go castors, 620 - 890 mm, black skai® fabric	VWRI132-0967	51447
Lab stool, castors, 510 - 645 mm	VWRI132-1099	30788
Lab stool with footring, glides, 610 - 855 mm	VWRI132-1100	35797
Lab chair, castors, 510 - 645 mm	VWRI132-1104	44653
Lab chair with footring, glides, 610 - 855 mm	VWRI132-1105	48542
Lab chair, castors, 510 - 645 mm	VWRI132-1300	50183
Lab chair with footring, glides, 610 - 855 mm	VWRI132-1301	56442
Cleanroom stool, PU foam, 510 - 645 mm	VWRI132-1368	38446
Cleanroom stool, PU foam, 610 - 855 mm	VWRI132-1369	48034
Cleanroom chair, PU foam, 510 - 645 mm	VWRI132-1370	60740
Cleanroom chair, PU foam, 610 - 855 mm	VWRI132-1371	62510
Cleanroom chair, PU foam, 510 - 645 mm	VWRI132-1372	68061
Cleanroom chair, PU foam, 610 - 855 mm	VWRI132-1373	66779
Lab chair, castors, 450 - 650 mm	VWRI132-1375	30932
Lab chair, castors, 450 - 650 mm	VWRI132-1376	30923
Lab chair, Stop+Go castors, 560 - 810 mm	VWRI132-1377	39593
Lab chair, Stop+Go castors, 560 - 810 mm	VWRI132-1378	38896
Lab stool, castors, 450 - 650 mm	VWRI132-1379	23858
Lab chair, ergonomic, castors, 450 - 630 mm	VWRI132-1390	35201
Lab chair, ergonomic, castors, 450 - 630 mm	VWRI132-1391	36203
Lab chair, ergonomic, glides, 590 - 860 mm	VWRI132-1392	45646
Lab chair, ergonomic, glides, 590 - 860 mm	VWRI132-1393	43142
Lab chair, ergonomic, Stop+Go castors, 620 - 890	VWRI132-1394	45785
Lab chair, ergonomic, Stop+Go castors, 620 - 890	VWRI132-1395	45785
ESD chair, ergonomic, castors, 450 - 630 mm	VWRI132-1396	41263

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Product description	Product code	List price
ESD chair, ergonomic, castors, 450 - 630 mm	VWRI132-1397	41263
ESD chair, ergonomic, glides, 590 - 860 mm	VWRI132-1398	53555
ESD chair, ergonomic, glides, 590 - 860 mm	VWRI132-1399	50300
ESD chair, ergonomic, Stop+Go castors, 620 - 890 mm	VWRI132-1400	54105
ESD chair, ergonomic, Stop+Go castors, 620 - 890 mm	VWRI132-1401	50806
Chair, Economy Line 2.0, castors, 450 - 620 mm	VWRI132-1404	27898
Chair, Economy Line 2.0, PU foam, castor 450 - 620 mm	VWRI132-1405	27133
Chair, Economy Line 2.0, artificial leather, glides, 580 - 840 mm	VWRI132-1406	36283
Chair, Economy Line 2.0, PU foam, glides, 580 - 840 mm	VWRI132-1407	36062
Chair, Economy Line 2.0, Stop+Go castors, 610 - 870 mm	VWRI132-1408	37808
Chair, Economy Line 2.0, PU foam, Stop+Go castors, 610 - 870 mm	VWRI132-1409	37650
Chair, Mr. Lab 2.0, castors, 450 - 620 mm	VWRI132-1410	38579
Chair, Mr. Lab 2.0, glides, 580 - 850 mm	VWRI132-1411	49880
Chair, Mr. Lab 2.0, Stop+Go castors, 610 - 880 mm	VWRI132-1412	51044
Armrests, 4D, for Mr. Lab 2.0, black	VWRI132-1413	13245
Cleanroom stool, artificial leather, 450 - 650 mm	VWRI132-1452	44382
Footring for swivel chair, chrome	VWRI139-0214	9387
Footring for All-In-One line	VWRI139-0215	8538
Shower safety testing unit (SSTU)	VWRI139-0806	289796
Castors for SSTU	VWRI139-0807	14650
Seal for SSTU	VWRI139-0808	1264
Hose for SSTU	VWRI139-0809	10608
Suction pump for SSTU	VWRI139-0810	44200
Ultrasonic bath, 2.8 L, digital timer, 45 kHz	VWRI142-0083	114816
Ultrasonic bath, 2.8 L, digital timer, heater, 45 kHz	VWRI142-0084	126297
Ultrasonic bath, 2.8 L, digital timer, heater, 45 kHz	VWRI142-0085	165572
Ultrasonic bath, 2.8 L, digital timer, heater, 132 kHz	VWRI142-0086	217231
Ultrasonic bath, 4.6 L, digital timer, 45 kHz	VWRI142-0087	134337
Ultrasonic bath, 4.6 L, digital timer, heater, 45 kHz	VWRI142-0088	153950
Ultrasonic bath, 4.6 L, digital timer, heater, 45 kHz	VWRI142-0089	162688
Ultrasonic bath, 5.4 L, digital timer, 45 kHz	VWRI142-0090	145501
Ultrasonic bath, 5.4 L, digital timer, heater, 45 kHz	VWRI142-0091	164370
Ultrasonic bath, 5.4 L, digital timer, heater, 45 kHz	VWRI142-0092	180963
Ultrasonic bath, 5.4 L, digital timer, heater, 132 kHz	VWRI142-0093	305904
Ultrasonic bath, 12.3 L, digital timer, 45 kHz	VWRI142-0094	232969
Ultrasonic bath, 12.3 L, digital timer, heater, 45 kHz	VWRI142-0095	233795
Ultrasonic bath, 12.3 L, digital timer, heater, 45 kHz	VWRI142-0096	262122
Ultrasonic bath, 12.3 L, digital timer, heater, 132 kHz	VWRI142-0097	388768
Ultrasonic bath, 9.2 L, digital timer, 45 kHz	VWRI142-0098	234894
Ultrasonic bath, 9.2 L, digital timer, heater, 45 kHz	VWRI142-0099	256253
Ultrasonic bath, 9.2 L, digital timer, heater, 45 kHz	VWRI142-0100	176450
Ultrasonic bath, 16.8 L, digital timer, 45 kHz	VWRI142-0101	270142
Ultrasonic bath, 16.8 L, digital timer, heater, 45 kHz	VWRI142-0102	290222
Ultrasonic bath, 16.8 L, digital timer, heater, 45 kHz	VWRI142-0103	211756
Ultrasonic bath, 19.6 L, digital timer, 45 kHz	VWRI142-0104	287317
Ultrasonic bath, 19.6 L, digital timer, heater, 45 kHz	VWRI142-0105	324253
Ultrasonic bath, 19.6 L, digital timer, heater, 45 kHz	VWRI142-0106	266937
Ultrasonic bath, 19.6 L, digital timer, heater, 132 kHz	VWRI142-0107	562034
Ultrasonic bath, 26.1 L, digital timer, 45 kHz	VWRI142-0108	288096
Ultrasonic bath, 26.1 L, digital timer, heater, 45 kHz	VWRI142-0109	363463
Ultrasonic bath, 26.1 L, digital timer, heater, 45 kHz	VWRI142-0110	360594
Rubber bands for 250 ml beaker	VWRI142-0111	1205
Rubber bands for 600 ml beaker	VWRI142-0112	1738
Ultrasonic bath, 2 L, without heater	VWRI142-0168	36071
Ultrasonic bath, 2 L, with heater	VWRI142-0169	40828
Ultrasonic bath, 3 L, without heater	VWRI142-0170	57612
Ultrasonic bath, 3 L, with heater	VWRI142-0171	67632
Ultrasonic bath, 6 L, without heater	VWRI142-0172	83411
Ultrasonic bath, 6 L, with heater	VWRI142-0173	93680
Ultrasonic bath, 10 L, without heater	VWRI142-0174	110465
Ultrasonic bath, 10 L, with heater	VWRI142-0175	121986
Ultrasonic bath, 15 L, without heater	VWRI142-0176	143278
Ultrasonic bath, 15 L, with heater	VWRI142-0177	152795
Ultrasonic bath, 22.5 L, without heater	VWRI142-0178	175089
Ultrasonic bath, 22.5 L, with heater	VWRI142-0179	194375
Ultrasonic bath, 30 L, without heater	VWRI142-0180	221929
Ultrasonic bath, 30 L, with heater	VWRI142-0181	248480
Ultrasonic bath, 3 L, without heater	VWRI142-0182	74144
Ultrasonic bath, 3 L, with heater	VWRI142-0183	81409
Ultrasonic bath, 6 L, without heater	VWRI142-0184	98943
Ultrasonic bath, 6 L, with heater	VWRI142-0185	107960
Ultrasonic bath, 10 L, without heater	VWRI142-0186	131003
Ultrasonic bath, 10 L, with heater	VWRI142-0187	141776
Ultrasonic bath, 15 L, without heater	VWRI142-0188	169329
Ultrasonic bath, 15 L, with heater	VWRI142-0189	179849
Ultrasonic bath, 22.5 L, without heater	VWRI142-0190	206650
Ultrasonic bath, 22.5 L, with heater	VWRI142-0191	221179
Ultrasonic bath, 30 L, without heater	VWRI142-0192	270024

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Product description	Product code	List price
Ultrasonic bath, 30 L, with heater	VWR1142-0193	277286
Cover, 2 L	VWR1142-0194	2079
Cover, 3 L	VWR1142-0195	2443
Cover, 6 L	VWR1142-0196	3131
Cover, 10 L	VWR1142-0197	4181
Cover, 15 L	VWR1142-0198	5219
Cover, 22.5 L/30 L	VWR1142-0199	6262
Basket, 2 L	VWR1142-0200	2831
Basket, 3 L	VWR1142-0201	3519
Basket, 6 L	VWR1142-0202	4210
Basket, 10 L	VWR1142-0203	4948
Basket, 15 L	VWR1142-0204	5836
Basket, 22.5 L	VWR1142-0205	6859
Basket, 30 L	VWR1142-0206	7015
Support rack, 6 L	VWR1142-0209	1205
Support rack, 10 L	VWR1142-0210	1564
Support rack, 15 L	VWR1142-0211	2087
Support rack, 22.5 L/30 L	VWR1142-0212	2428
Beaker positioning cover, 250 ml, small	VWR1142-0213	2267
Beaker positioning cover, 600 ml, small	VWR1142-0214	2267
Beaker positioning cover, 250 ml, medium	VWR1142-0215	2617
Beaker positioning cover, 600 ml, medium	VWR1142-0216	2617
Beaker positioning cover, 250 ml, large	VWR1142-0217	2802
Beaker positioning cover, 600 ml, large	VWR1142-0218	2802
Bath lid, holes for 2 beakers, 250 ml/2 L	VWR1142-1701	3710
Bath lid, holes for 2 beakers, 250 ml/5.4 L	VWR1142-1702	7250
Bath lid, holes for 4 beakers, 250 ml/8.6 L	VWR1142-1703	7923
Bath lid, holes for 1 beakers, 600 ml/2 L	VWR1142-1704	3825
Bath lid, holes 4 beakers, 600 ml/8.6 L	VWR1142-1705	9126
Bath lid + basket set, INOX model, 2.75 L	VWR1142-6020	20054
Bath lid + basket set, INOX model, 4.6 L	VWR1142-6021	20842
Bath lid + basket set, INOX model, 5.4 L	VWR1142-6022	23508
Bath lid + basket set, INOX model, 12 L	VWR1142-6023	26898
Bath lid + basket set, INOX model, 8.6 L	VWR1142-6024	37461
Bath lid + basket set, INOX model, 17 L	VWR1142-6025	32634
Bath lid + basket set, INOX model, 21 L	VWR1142-6026	43536
Bath lid + basket set, INOX model, 26 L	VWR1142-6027	42474
Bath lid, holes for 2 beakers, 250 ml/2.75 L, 4.6 L	VWR1142-6028	6571
Bath lid, holes for 4 beakers, 250 ml/12.3 L	VWR1142-6030	9138
Bath lid, holes for 2 beakers, 250 ml/17 L	VWR1142-6032	9784
Bath lid, holes for 8 beakers, 250 ml/21 L, 26 L	VWR1142-6033	14715
Bath lid, holes for 2 beakers, 600 ml/2.75 L, 4.6 L	VWR1142-6035	7750
Bath lid, holes for 2beakers, 600 ml/5.4 L	VWR1142-6037	5183
Bath lid, holes for 4beakers, 600 ml/12 L	VWR1142-6038	10199
Bath lid, holes for 4 beakers, 600 ml/17 L	VWR1142-6039	10769
Bath lid, holes for 8 beakers, 600 ml/21 L, 26 L	VWR1142-6040	17428
Beaker, glass, 250 ml	VWR1142-6042	4275
Beaker, glass, 600 ml	VWR1142-6043	5371
Ultrasonic bath, 0.8 L, mechanical timer	VWR1142-6044	47681
Ultrasonic bath, 1 L, mechanical timer + heater	VWR1142-6045	61211
Ultrasonic bath, 1.8 L, mechanical timer	VWR1142-6046	77837
Ultrasonic bath, 2 L, mechanical timer + heater	VWR1142-6047	98464
Bath lid + basket set, INOX model, 1 L	VWR1142-6048	13074
Bath lid + basket set, INOX model, 2 L	VWR1142-6049	13174
Bath lid, holes for 2 beakers, 250 ml/1 L	VWR1142-6050	3478
Electronic board for visiscope bl114	VWR1150BOARD-2	1890
VWR® G5 ultrapure water system, with TOC	VWR1171-1094	1561149
VWR® G10 ultrapure water system, with TOC	VWR1171-1095	1720582
VWR® G15 ultrapure water system, set with TOC	VWR1171-1096	1915501
VWR® U12 ultrapure water system, set	VWR1171-1097	798960
VWR U12 ultrapure water system, with TOC	VWR1171-1098	919820
VWR U24 ultrapure water system, set	VWR1171-1099	895647
Filter set for Puraniry PU 15	VWR1171-1104	103832
Sterile filter, 0.2 µm	VWR1171-1105	44174
Ultra filter for Puraniry PU 15 UV/UF models	VWR1171-1106	94889
Cleaning solution, 1 syringe	VWR1171-1124	10264
Filter set for Puraniry TU	VWR1171-1141	74926
Pretreatment cartridge, Puraniry TU 3	VWR1171-1142	55225
Pretreatment cartridge, Puraniry TU 6	VWR1171-1143	51006
Pretreatment for Puraniry TU 12	VWR1171-1165	67017
Sterile vent filter storage tank, 30 - 100 L	VWR1171-1166	21909
Replacement UV lamp for 30/60 L tank	VWR1171-1168	5568
Filter set for Puraniry PU 20	VWR1171-1175	88329
Disinfection cartridge, Puraniry PU 20 compl	VWR1171-1182	34413
Disinfection cartridge, Puraniry PU 15 compl	VWR1171-1183	41351
VWR® U24 Series ultrapure water system, with TOC set	VWR1171-1244	1016767
VWR® U32 Series ultrapure water system, set	VWR1171-1245	919820
VWR® U32 Series ultrapure water system, with TOC set	VWR1171-1246	894227

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Product description	Product code	List price
VWR® P Series ultrapure water system	VWRI171-1247	713588
VWR® P Series ultrapure water system, with TOC	VWRI171-1248	834448
VWR® A Series ultrapure water system, set	VWRI171-1249	543000
VWR® A Series ultrapure water system, with TOC	VWRI171-1250	677896
VWR® E5 Series ultrapure water system	VWRI171-1251	958134
VWR® E10 Series ultrapure water system	VWRI171-1252	1040422
VWR® E15 Series ultrapure water system	VWRI171-1253	1183912
VWR® AC pack	VWRI171-1254	33572
VWR® P pack	VWRI171-1255	40593
VWR® P pack for harder water	VWRI171-1256	33178
VWR® H pack	VWRI171-1257	54034
VWR® U pack	VWRI171-1258	67270
VWR® T pack	VWRI171-1259	39320
VWR® U pack (low TOC)	VWRI171-1260	70686
VWR® U pack (ICP)	VWRI171-1261	51606
Biofilter	VWRI171-1263	37029
30 L PE tank with sensors	VWRI171-1264	102603
60 L PE tank with sensors	VWRI171-1265	166375
Tank vent filter	VWRI171-1267	25919
UV sanitization module tank	VWRI171-1268	68564
Tank recirculation upgrade kit cartridge	VWRI171-1269	117959
Tank UV lamp, 254 nm	VWRI171-1270	36371
Continuous level sensor 0 - 2 m, 1/4" g	VWRI171-1271	25443
Submersible level sensor, 0 - 3 m	VWRI171-1272	34671
VWR® RO pack, 12 L/h	VWRI171-1276	76181
VWR® RO pack, 16 L/h	VWRI171-1277	127578
RO booster pump, 24 VDC	VWRI171-1279	57753
Recirculation pump, 24 VDC	VWRI171-1280	57753
VWR® cleaning pack	VWRI171-1281	25728
UV lamp, 254 nm	VWRI171-1282	34242
UV lamp, dual wavelength, 185/254 nm	VWRI171-1283	38826
VWR® control console	VWRI171-1284	216258
Sanitizer, 24 tablets/bottle	VWRI171-1285	7982
Foot switch	VWRI171-1286	16961
Wall mount kit	VWRI171-1287	21950
LABCXT5 EDI module	VWRI171-1288	201090
LABCXT10 EDI module	VWRI171-1289	227062
LABCXT15 EDI module	VWRI171-1290	340464
200 L/h water softener kit, digital control	VWRI171-1292	93860
VWR® prefilter support (no cartridge)	VWRI171-1293	58629
VWR® cartridge prefilter support	VWRI171-1294	32246
Pressure regulator kit	VWRI171-1375	29321
Distribution pump for Miele dishwasher	VWRI171-1376	91922
Connection kit, for Miele, 1/2" tubing	VWRI171-1377	17855
VWR® A Series ultrapure water system, starter setup	VWRI171-1460	1257670
VWR® A Series ultrapure water system, with TOC, starter setup	VWRI171-1461	905155
VWR® P Series ultrapure water system, starter setup	VWRI171-1462	979290
VWR® P Series ultrapure water system, with TOC, starter setup	VWRI171-1463	1493170
VWR® G5 Series ultrapure water system, starter setup	VWRI171-1464	2615883
VWR® G10 Series ultrapure water system, starter setup	VWRI171-1465	2004477
VWR® G15 Series ultrapure water system	VWRI171-1466	2191805
VWR® u12 Series ultrapure water system, starter setup	VWRI171-1467	1600301
VWR® u24 Series ultrapure water system, starter setup	VWRI171-1468	1242162
VWR® u32 Series ultrapure water system, starter setup	VWRI171-1469	1264626
VWR® u12 Series ultrapure water system, with TOC, starter setup	VWRI171-1470	1915833
VWR® u24 Series ultrapure water system, with TOC, starter setup	VWRI171-1471	2032860
VWR® u32 Series ultrapure water system, with TOC, starter setup	VWRI171-1472	1381068
VWR® E5 Series ultrapure water system, starter setup	VWRI171-1473	1243308
VWR® 10 Series ultrapure water system, starter setup	VWRI171-1474	1356469
VWR® 15 Series ultrapure water system, starter setup	VWRI171-1475	2221249
Leak protector for VWR® water systems	VWRI171-1476	24667
Vacuum pump, diaphragm, 0.4 m³/100 mbar, UK plug	VWRI181-0065	47346
Vacuum pump, diaphragm, 0.4 m³/100 mbar, EU plug	VWRI181-0067	42204
Vacuum pump, diaphragm, 1.2 m³/h, 8 mbar, EU plug	VWRI181-0071	191321
Vacuum pump, diaphragm, 1.2 m³/h, 8 mbar, UK plug	VWRI181-0073	242897
Vacuum pump, diaphragm, self drying	VWRI181-0094	255066
FASTLoad peristaltic pump, remote speed control	VWRI181-0185	207588
Footswitch for peristaltic pump	VWRI181-0287	32146
VCP 130 vacuum/pressure pump, 18 L/min, 133 mbar	VWRI181-0308	82373
VCP 80 vacuum/pressure pump, 38 L/min, 80 mbar	VWRI181-0309	100965
VP 220 vacuum pump, diaphragm, PTFE, 21 L/min, 2 mbar	VWRI181-0310	334596
Service kit, VCP 130	VWRI181-0312	22603
Service kit, VCP 80	VWRI181-0313	19795
Service kit, VP 220	VWRI181-0314	32887
Service kit, VP 10 Autovac	VWRI181-0315	29229
Vapor recovery kit, VP 220 pump and gauge	VWRI181-0318	148835
Rotary vane pump, VWR® RV3+, 63 L/min	VWRI181-0498	280194
Rotary vane pump, VWR® RV6+, 85 L/min	VWRI181-0499	310058

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Product description	Product code	List price
Rotary vane pump, VWR® RV8+, 122 L/min	VWRI181-0503	336715
Rotary vane pump, VWR® RV6+ package with ACC	VWRI181-0504	386098
Service kit for VWR® RV3+	VWRI181-0505	27166
Service kit for VWR® RV6+	VWRI181-0506	30729
Service kit for VWR® RV8+	VWRI181-0507	41780
Vacuum pump oil, VWR® RV+ oil, 1 L	VWRI181-0508	3622
Vacuum pump oil, VWR® RV+ oil, 5 L	VWRI181-0514	17140
Rotary vane pump, RV2.5+	VWRI181-0571	222146
Rotary vane pump, package, RV2.5+	VWRI181-0572	339188
Rotary vane pump, RV18+	VWRI181-0573	556577
Rotary vane pump, RV8+ package with ACC	VWRI181-0574	409392
Service kit for RV2.5+	VWRI181-0578	28639
Service kit for RV18+	VWRI181-0579	44794
Peristaltic pump, VWR® PFP 5116	VWRI181-0590	233733
Peristaltic pump, VWR® PFP 5124	VWRI181-0591	222917
Peristaltic pump, VWR® PFP 5408	VWRI181-0592	317990
Peristaltic pump, VWR® PFP 5808	VWRI181-0593	372419
VWR® 4 L vacuum aspiration system	VWRI181-0658	98355
VWR® 2 L vacuum aspiration system	VWRI181-0659	60758
VWR® noncontact liquid level sensor	VWRI181-0660	11542
4 L PPCO vacuum bottle	VWRI181-0661	8541
Hydrophobic filter, 0.45 µm	VWRI181-0663	2769
8-channel needle, Ø 1.5 mm	VWRI181-0671	1617
Oil mist filter, pressure, for RVP pumps	VWRI181-7002	31149
Condenser inlet, DN 16 kf	VWRI181-7003	24966
Service kit for VWR® RVP 3.5 Z	VWRI181-7004	25843
Service kit for VWR® RVP 6 Z	VWRI181-7005	28788
Oil mist filter, exhaust, 10/16, for RVP pumps	VWRI181-7007	15738
Rubber ring with airtight lip-seal, PTFE	VWRI182-04186	9746
Rubber ring with airtight lip-seal, PTFE	VWRI182-04823	9149
Rack for 4 pipettes, acrylic	VWRI211-0232	17249
Lab jack type 100, 50 × 40 mm, 20 kg	VWRI245-0004	20180
Lab jack type 105, 80 × 75 mm, 30 kg	VWRI245-0005	22297
Lab jack type 110, 120 × 140 mm, 50 kg	VWRI245-0006	28653
Lab jack type 115, 120 × 150 mm, 80 kg	VWRI245-0007	27757
Lab jack type 116, 180 × 216 mm, 90 kg	VWRI245-0008	53743
Lab jack type 118, 240 × 320 mm, 90 kg	VWRI245-0009	137892
Support for lab jack types 105, 110, 115 and 116	VWRI245-0014	18349
Retort stand plate, 200 × 200 mm	VWRI245-0015	22979
Support rod type 177 12 × 650 mm	VWRI245-0016	4995
Additional plate, 200 × 200 mm, types 110 and 115	VWRI245-0017	5501
Additional plate, 300 × 300 mm, types 110 and 115	VWRI245-0018	9496
Additional plate, 180 × 260 mm, types 110 and 115	VWRI245-0019	3675
Additional plate, 400 × 500 mm, type 118	VWRI245-0020	25202
Additional plate, 320 × 220 mm, types 110 and 115	VWRI245-0021	6480
Lab jack, 75 × 80 mm, INOX stainless steel	VWRI245-1220	17861
Lab jack, 120 × 140 mm, INOX stainless steel	VWRI245-1221	18337
Lab jack, 130 × 160 mm, stainless steel	VWRI245-1222	19842
Lab jack, 200 × 200 mm, stainless steel	VWRI245-1223	21727
Lab jack, 240 × 240 mm, stainless steel	VWRI245-1226	26428
Lab jack, 300 × 300 mm, stainless steel	VWRI245-1227	86163
Lab jack, 400 × 400 mm, stainless steel	VWRI245-1228	104285
Screw set, PCR workstation 01	VWRI29813	1352
Mini incubator, IL 10, digital, transparent door	VWRI390-0384	73756
Mini incubator, IL 10, digital, opaque door	VWRI390-0385	72983
Tube rack for dip slides, 12 positions	VWRI390-0386	5107
Extra shelf, 220 × 180 mm, stainless steel	VWRI390-0387	2799
Incubator, IL 23, digital	VWRI390-0482	86780
Extra shelf, 286 × 285 mm, stainless steel	VWRI390-0483	4613
Incubator, cooled, IL 23R	VWRI390-0881	180022
Incubator, cooled, INCU-Line Tower	VWRI390-0963	280429
Incubator, INCU-Line IL 56	VWRI390-0999	153162
Extra shelf, 385 × 345 mm, stainless steel	VWRI390-1016	6324
Premium control software	VWRI390-1323	18590
Incubator, cooled, IL 240CR Premium	VWRI390-1335	829174
Incubator, cooled, IL 400CR Premium	VWRI390-1336	1232968
Incubator, cooled, IL 750CR Premium	VWRI390-1337	1458790
Incubator, cooled, IL 150R Premium	VWRI390-1338	389144
Incubator, cooled, IL 250R Premium	VWRI390-1339	440985
Incubator, cooled, IL 150R	VWRI390-1342	285574
Incubator, cooled, IL 250R	VWRI390-1343	324159
Incubator, IL 56 Prime	VWRI390-1346	210539
Incubator, IL 112 Prime	VWRI390-1349	273417
Incubator, IL 180 Prime	VWRI390-1350	330868
Incubator, cooled, IL 56PR Premium	VWRI390-1351	477165
Incubator, cooled, IL 112PR Premium	VWRI390-1352	647120
Incubator, cooled, IL 240PR Premium	VWRI390-1353	790052
Shelf, perforated, stainless steel, for IL 68R	VWRI390-1354	7950

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Product description	Product code	List price
Shelf, perforated, stainless steel, for IL 150R/250R	VWRI390-1355	10125
Shelf, perforated, stainless steel, for IL 240CR/PR	VWRI390-1356	16993
Shelf, perforated, stainless steel, for IL 400CR	VWRI390-1361	20589
Shelf, perforated, stainless steel, for IL 750CR	VWRI390-1362	25854
Shelf, perforated, stainless steel, for IL/DL/VL 56 and IL 56PR	VWRI390-1365	13018
Shelf, perforated, stainless steel, for IL/DL/VL 112 and IL 112PR	VWRI390-1366	16761
Shelf, perforated, stainless steel, for IL/DL/VL 180	VWRI390-1367	18854
Shelf, reinforced, stainless steel, for IL 68R	VWRI390-1368	13251
Shelf, reinforced, stainless steel, for IL 150R/250R	VWRI390-1369	13718
Shelf, reinforced, stainless steel, for IL/DL/VL 56 and IL 56PR	VWRI390-1370	11069
Shelf, reinforced, stainless steel, for IL/DL/VL 112 and IL 112PR	VWRI390-1371	14030
Shelf, reinforced, stainless steel, for IL/DL/VL 180	VWRI390-1372	19236
Incubator, CO ₂ , ILCO 180 Premium	VWRI390-1544	1200564
Shelf, perforated, stainless steel	VWRI390-1545	10122
Stacking adaptor for ILCO 180 Premium	VWRI390-1546	41722
Base on castors for ILCO 180 Premium	VWRI390-1547	61393
Replacement CO ₂ gas filter	VWRI390-1593	3393
Support frame on castors	VWRI390-1660	66003
Constant climate chamber, CPR 240 Premium	VWRI390-1687	1546175
Incubator, cooled, IL 500R	VWRI390-1705	594203
Shelf for IL 500R	VWRI390-1706	11219
Beater mixer mill, digital LED screen	VWRI412-0167	661379
Grinder jar, 1.5 ml, INOX	VWRI412-0168	41422
Grinder jar, 5 ml, INOX	VWRI412-0169	48369
Grinder jar, 10 ml, INOX	VWRI412-0170	62396
Grinder jar, 25 ml, INOX	VWRI412-0171	75949
Grinder jar, 35 ml, INOX	VWRI412-0172	56554
Grinder jar, 50 ml, INOX	VWRI412-0173	81923
Grinder jar, 1.5 ml, hard steel	VWRI412-0174	41919
Grinder jar, 5 ml, hard steel	VWRI412-0175	41919
Grinder jar, 10 ml, hard steel	VWRI412-0176	44400
Grinder jar, 25 ml, hard steel	VWRI412-0177	59000
Grinder jar, 35 ml, hard steel	VWRI412-0178	52832
Grinder jar, 50 ml, hard steel	VWRI412-0179	61528
Set of spanners for bead beater	VWRI412-0180	5457
Adapter 12 × 0.2 ml, PTFE	VWRI412-0181	35680
Adapter 12 × 2 ml, PTFE	VWRI412-0182	39311
Adapter 6 × 2 ml, PTFE	VWRI412-0183	34477
Adapter 6 × 2 ml, screw cap tube, PTFE	VWRI412-0184	34477
Holder for 3 microplates or 1 deep-well plate per arm	VWRI412-0185	36932
Holder for 1.5 ml/2.0 ml tubes, with or without screw cap	VWRI412-0199	131697
Dummy plate, PTFE, for replace 1 microplate	VWRI412-0200	30120
Adapter 5 × 50 ml, conical tube, set of 2	VWRI412-0212	94815
Grinder jar, 50 ml, PTFE, set of 2	VWRI412-0260	88403
Grinder jar, 25 ml, tungsten carbide, set of 2	VWRI412-0261	338688
Holder for falcon tubes, 5 × 15 ml	VWRI412-0263	92636
Grinder jar, 25 ml, INOX, forensic applications	VWRI412-0264	88403
Holder for Star beater	VWRI412-0303	20771
Grinder jar, 35 ml, zircon oxide, set of 2	VWRI412-0316	342363
Holder for 4 × 50 ml, conical tubes, set of 2	VWRI412-0317	110609
Holder for 6 × 15 ml, conical tubes, set of 2	VWRI412-0318	110609
Holder for 6 × 5 ml, conical tubes, set of 2	VWRI412-0319	110609
Grinding balls, 15 mm, tungsten carbide, set of 5	VWRI412-0320	44323
Grinding balls, 15 mm, zircon oxide, set of 5	VWRI412-0321	51356
Pestle, 1.5 ml	VWRI431-0094	16996
Pestle, 0.5 ml	VWRI431-0095	17184
Pestle and microtube, 1.5 ml	VWRI431-0098	20121
Pestle and microtube, 0.5 ml	VWRI431-0099	20507
Pestle motor	VWRI431-0100	17525
Replacement pestle adapter	VWRI431-0101	1532
Stand upgrade for homogenizer M/L	VWRI431-0274	25266
Stand for homogenizer S	VWRI431-0275	26922
Stand for homogenizers M/L	VWRI431-0276	47654
Stand for homogenizer XL	VWRI431-0277	62210
Aggregate A-5, 5 mm	VWRI431-0278	188627
Aggregate A-7, 7 mm	VWRI431-0279	189683
Aggregate A-12, 12 mm	VWRI431-0280	198394
Aggregate A-20, 20 mm	VWRI431-0281	205950
Aggregate A-25, 25 mm	VWRI431-0282	197121
Aggregate A-30, 30 mm	VWRI431-0283	206870
Aggregate A-35, 35 mm	VWRI431-0284	204965
Aggregate A-50, 50 mm	VWRI431-0285	265694
Aggregate A-60, 60 mm	VWRI431-0286	290998
Aggregate tool AT-512	VWRI431-0287	3796
Aggregate tool AT-2035	VWRI431-0288	5268
Aggregate tool AT-5060	VWRI431-0289	6327
Homogenizer, S	VWRI431-0290	158995
Homogenizer, M	VWRI431-0291	276486

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Product description	Product code	List price
Homogenizer, L	VWRI431-0292	367459
Homogenizer, XL	VWRI431-0293	502505
Silica beads, molecular biology grade, 0.4 mm	VWRI432-0064	37761
Glass vessel for tissue grinder homogenizer, 2 ml	VWRI432-0200	3719
Glass vessel for tissue grinder homogenizer, 5 ml	VWRI432-0201	4334
Glass vessel for tissue grinder homogenizer, 10 ml	VWRI432-0202	4607
Glass vessel for tissue grinder homogenizer, 15 ml	VWRI432-0203	5154
Glass vessel for tissue grinder homogenizer, 30 ml	VWRI432-0204	6053
Glass vessel for tissue grinder homogenizer, 50 ml	VWRI432-0205	7482
Plain plunger for tissue grinder homogenizer, 2 ml	VWRI432-0206	1652
Plain plunger for tissue grinder homogenizer, 5 ml	VWRI432-0207	1608
Plain plunger for tissue grinder homogenizer, 10 ml	VWRI432-0208	1667
Plain plunger for tissue grinder homogenizer, 15 ml	VWRI432-0209	2143
Plain plunger for tissue grinder homogenizer, 30 ml	VWRI432-0210	2864
Plain plunger for tissue grinder homogenizer, 50 ml	VWRI432-0211	3346
Serrated plunger for tissue grinder homogenizer, 2 ml	VWRI432-0212	1723
Serrated plunger for tissue grinder homogenizer, 5 ml	VWRI432-0213	1702
Serrated plunger for tissue grinder homogenizer, 10 ml	VWRI432-0214	1764
Serrated plunger for tissue grinder homogenizer, 15 ml	VWRI432-0215	1796
Serrated plunger for tissue grinder homogenizer, 30 ml	VWRI432-0216	2184
Serrated plunger for tissue grinder homogenizer, 50 ml	VWRI432-0217	3760
Bead mill homogenizer, mini, 4 places, 230 V	VWRI432-0366	351715
Bead mill homogenizer, 230 V	VWRI432-0367	909336
Bead mill MAX homogenizer, 230 V	VWRI432-0380	1270406
Bead mill MAX homogenizer, 230 V, demo	VWRI432-0380DEMO	693819
Cryogenic cooling unit for bead mill MAX	VWRI432-0394	953589
Tube carriage kit, 7 ml, for bead mill MAX	VWRI432-0395	234089
Tube carriage kit, 30 ml, for bead mill MAX	VWRI432-0396	265006
Tube carriage kit, 2 ml, for bead mill MAX	VWRI432-0442	184029
Tube carriage kit, 1.5 ml, for bead mill MAX	VWRI432-0444	184029
Bundle of bead mill MAX plus 2 mixes	VWRI432-0453	1014823
Stirrer, overhead, VOS 40, digital, EU plug	VWRI441-0302	186031
Stirrer, overhead, VOS 40, digital, UK plug	VWRI441-0303	180925
Stirrer, overhead, VOS 60, control, EU plug	VWRI441-0305	186031
Stirrer, overhead, VOS 60, control, UK plug	VWRI441-0306	305681
Stirrer, magnetic, with heating, VMS-A, EU plug	VWRI442-0185	43506
Stirrer, magnetic, with heating, VMS-A, UK plug	VWRI442-0186	53105
Stirrer, without heating, 10 × 10 cm, VS-C4, EU plug	VWRI442-0550	29112
Stirrer, without heating, 10 × 10 cm, VS-C4, UK plug	VWRI442-0556	70545
Stirrer, without heating, 18 × 18 cm, VS-C7, UK plug	VWRI442-0557	76064
Stirrer, magnetic, with heating, VMS-C4 Advanced, EU plug	VWRI442-0661	51474
Stirrer, magnetic, with heating, VMS-C4 Advanced, UK plug	VWRI442-0662	89608
Stirrer, magnetic, with heating, VMS-C7 Advanced, EU plug	VWRI442-0664	88594
Stirrer, magnetic, with heating, VMS-C7 Advanced, UK plug	VWRI442-0665	100619
Stirrer, magnetic, with heating, VMS-C10 Advanced, EU plug	VWRI442-0667	71271
Stirrer, magnetic, with heating, VMS-C10 Advanced, UK plug	VWRI442-0668	130460
Stirrer, magnetic, Lab Disc, with EU, UK, CH and US plugs	VWRI442-0883	39340
Temperature sensor, PT1000B TS-2B	VWRI442-1264	7620
Hotplate/stirrer, 25 × 25 cm, ceramic, Advanced	VWRI442-1265	119558
Hotplate/stirrer, 25 × 25 cm, ceramic, Professional	VWRI442-1266	202781
Hotplate/stirrer, 25 × 25 cm, ceramic, Professional, with certification	VWRI442-1267	288937
Hotplate/stirrer, 18 × 18 cm, aluminum, Advanced	VWRI442-1268	99219
Hotplate, 230 V, 18 × 18 cm, ceramic, Advanced	VWRI442-1269	81620
Hotplate/stirrer, 18 × 18 cm, ceramic, Advanced	VWRI442-1270	116715
Hotplate/stirrer, 18 × 18 cm, ceramic, Professional	VWRI442-1271	143557
Hotplate/stirrer, 18 × 18 cm, ceramic, Professional, with certification	VWRI442-1272	120281
Hotplate/stirrer, 135 mm, round top, Advanced	VWRI442-1274	81720
Hotplate/stirrer cover for 18 × 18 cm models	VWRI442-1275	5001
Hotplate/stirrer cover for 25 × 25 cm models	VWRI442-1276	4983
Hotplate/stirrer cover for 135 mm round-top models	VWRI442-1277	3754
Clamp vessel	VWRI442-1278	16264
Uni-block for 12 mm tubes	VWRI442-1279	32240
Uni-block for 16 mm tubes	VWRI442-1280	32240
Uni-block for 20 mm tubes	VWRI442-1281	32240
Uni-block for 25 mm tubes	VWRI442-1282	39120
Uni-block for 12 mm vials	VWRI442-1283	28671
Uni-block for 15 mm vials	VWRI442-1284	28671
Uni-block for 17 mm vials	VWRI442-1285	28671
Uni-block for 21 mm vials	VWRI442-1286	28671
Uni-block for 28 mm vials	VWRI442-1287	28671
Sectional block for 12 mm tubes	VWRI442-1288	20495
Sectional block for 16 mm tubes	VWRI442-1289	20495
Sectional block for 20 mm tubes	VWRI442-1290	20495
Sectional block for 25 mm tubes	VWRI442-1291	20495
Sectional block for 12 mm vials	VWRI442-1292	10017
Sectional block for 15 mm vials	VWRI442-1293	10017
Sectional block for 17 mm vials	VWRI442-1294	10017
Sectional block for 21 mm vials	VWRI442-1295	10017

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Product description	Product code	List price
Sectional block for 28 mm vials	VWRI442-1296	10017
Hotplate/stirrer base plate for 135 mm round-top models	VWRI442-1297	26137
Safety handles for base plate	VWRI442-1298	20727
Stirrer, magnetic, 18 × 18 cm, resin top, Advanced	VWRI442-1310	68267
Support rod, stainless steel, 13 × 578 mm	VWRI442-1408	6503
Test tube shaker, Lab Dancer, with EU, CH and UK plugs	VWRI444-0004	30914
Vortex shaker, VV3 EU plug	VWRI444-0007	38402
Vortex shaker, VV3, UK plug	VWRI444-0093	52326
Vortex shaker, VV3, CH plug	VWRI444-0094	13994
Rocker, adjustable, 230 V, EU plug	VWRI444-0142	72650
Rocker, adjustable, 230 V, UK plug	VWRI444-0143	180031
Rocker, adjustable, 230 V, CH plug	VWRI444-0144	72650
Rocker, adjustable, double platform, EU plug	VWRI444-0145	79548
Rocker, adjustable, double platform, UK plug	VWRI444-0146	195857
3D mixer, mini, nutating, 230 V, UK plug	VWRI444-0149	43618
Replacement tray for microplate shaker	VWRI444-0201	19307
Cuphead, 3"/7.6 cm, with rubber cover	VWRI444-0208	7159
Microtube kit, with retainer	VWRI444-0209	12663
Microplate kit, with retainer	VWRI444-0210	12927
Ampoule tube adapters, small	VWRI444-0212	15441
Ampoule tube adapters, large	VWRI444-0213	23626
Holder for 12 × 1.5/2.0 ml tubes	VWRI444-0214	27254
Holder for 24 × 0.5 ml tubes	VWRI444-0215	6965
Holder for 18 × 2 ml tubes	VWRI444-0216	10652
Single tube holder for hands-free shaking	VWRI444-0217	23890
Foam rack for microtubes	VWRI444-0218	9255
Foam rack for microplates	VWRI444-0219	9787
Orbital shaker, mini, EU plug	VWRI444-0268	120364
Microplate shaker, EU plug	VWRI444-0270	88667
Microplate shaker, incubated, EU plug	VWRI444-0272	214791
Shaker, mini, incubated, EU plug	VWRI444-0274	290231
Microtube rack for 70 × 1.5 - 2.0 ml tubes	VWRI444-0276	17661
Universal harness for mini shaker	VWRI444-0277	3416
Test tube rack for 63 × 10 - 13 mm tubes	VWRI444-0278	18710
Test tube rack for 48 × 14 - 16 mm tubes	VWRI444-0279	17575
Test tube rack for 35 × 18 - 20 mm tubes	VWRI444-0280	16649
Test tube rack for 24 × 22 - 25 mm tubes	VWRI444-0281	16829
Centrifuge tube rack for 35 × 15 ml tubes	VWRI444-0283	21618
Centrifuge tube rack for 12 × 50 ml tubes	VWRI444-0284	21568
Tube rotator, microtube rotisserie, EU plug	VWRI444-0500	28001
Tube rotator, microtube rotisserie, UK plug	VWRI444-0502	31890
Spare rotator for 36 × 1.5 ml tubes	VWRI444-0503	6733
Rotisserie assembly for tube rotator, 10 × 15 ml and 16 × 5/7 ml tubes	VWRI444-0504	6859
Rotisserie assembly for tube rotator, 6 × 50 ml tubes	VWRI444-0505	6415
Dimpled mat for nutating mixer	VWRI444-0516	7579
Spare roller bar, 22 cm, for platform minishaker	VWRI444-0565	6336
Stirrer, 25 × 25 cm, ceramic, 230 V, EU plug	VWRI444-0572	60435
Temperature probe, stainless steel, 20 cm	VWRI444-0641	35171
Temperature probe, PTFE, 20 cm	VWRI444-0642	43394
Temperature probe, stainless steel, 25 cm	VWRI444-0643	42692
Temperature probe, PTFE, 25 cm	VWRI444-0644	60623
Probe with support kit for hotplate	VWRI444-0645	46049
INCU-Line ILS 4 shaking incubator	VWRI444-0732	682148
INCU-Line ILS 6 shaking incubator	VWRI444-0733	809932
Rocking platform shaker, 230 V, EU plug	VWRI444-0756	145580
Rocking platform shaker, 230 V, UK plug	VWRI444-0757	152148
3D rotator waver 230 V, EU plug	VWRI444-0759	204130
3D rotator waver 230 V, UK plug	VWRI444-0760	204274
Incubating rocking platform shaker, 230 V, EU plug	VWRI444-0762	266617
Incubating rocking platform shaker, 230 V, UK plug	VWRI444-0763	370531
Incubating 3D rotator waver, 230 V, EU plug	VWRI444-0765	294315
Incubating 3D rotator waver, 230 V, UK plug	VWRI444-0766	328586
Dimpled mat, 32.4 × 25.4 cm, for rocking platform shaker	VWRI444-0768	9267
Dimpled mat, 29.9 × 22.2 cm, for rotator waver	VWRI444-0770	5942
Stacking tray for rocking platform shaker	VWRI444-0772	23576
Stacking tray for rotator waver	VWRI444-0773	28397
Additional shelf for ILS 6	VWRI444-0831	28450
Shaking platform for ILS 4, predrilled for clamping	VWRI444-0834	50874
Flat platform for ILS 4 with nonslip rubber mat	VWRI444-0835	32287
Flat double platform for ILS 4 with nonslip rubber	VWRI444-0836	49292
Universal spring-loaded clamp rack for ILS 4	VWRI444-0837	42792
Flask clamp, 9 × 250 ml flasks	VWRI444-0839	6324
Flask clamp, 5 × 500 ml flasks	VWRI444-0840	6415
Flask clamp, 4 × 1000 ml flasks	VWRI444-0841	7650
Flat shaker platform with nonslip mat	VWRI444-0842	46946
Shaking platform for ILS 6, predrilled for clamping	VWRI444-0843	54275
Platform for ILS 6 with 4 × 2 L flask clamps	VWRI444-0844	84496
Platform for ILS 6 with 6 × 1 L flask clamps	VWRI444-0845	67823

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Product description	Product code	List price
Platform for ILS 6 with 8 × 500 ml flask clamps	VWRI444-0846	114545
Platform for ILS 6 with 12 × 250 ml flask clamps	VWRI444-0847	109200
Platform for ILS 6 with 20 × 125 ml flask clamps	VWRI444-0848	124947
Platform for ILS 6 with 30 × 50 ml flask clamps	VWRI444-0849	118623
Stacking adapter for ILS 4	VWRI444-0913	20424
Multipurpose clamps, 3 prongs, nickel-plated zinc	VWRI444-0916	9384
Clamp holder, nickel-plated zinc	VWRI444-0917	3428
Support stand, rectangular base, 8 × 10", cast iron	VWRI444-0918	19669
Support rods, stainless steel, 36"/914 mm	VWRI444-0919	6159
Universal platform for 5000I and 5000IR shakers, 45.7 × 45.7 mm, aluminum	VWRI444-0967	53920
Vortex mixer for microplates, digital, 230 V, EU and CH plugs	VWRI444-0985	72089
Vortex mixer for microplates, analog, 230 V, EU and CH plugs	VWRI444-0986	47516
Vortex mixer for microplates, digital, UK plug	VWRI444-0992	101107
Vortex mixer for microplates, analog, UK plug	VWRI444-0993	74311
Vortex mixer, fixed speed 230 V, EU and CH plugs	VWRI444-0994	24637
Vortex mixer, fixed speed 230 V, UK plug	VWRI444-0995	29353
Vortex mixer, analog, 230 V, EU and CH plugs	VWRI444-0996	30203
Vortex mixer, analog, 230 V, UK plug	VWRI444-0997	35842
Vortex mixer, digital, 230 V, EU and CH plugs	VWRI444-0998	53243
Vortex mixer, digital, 230 V, UK plug	VWRI444-0999	56886
Vortex mixer, pulsing, 230 V, EU and CH plugs	VWRI444-1041	57871
Shipping carton, model 3500 shakers	VWRI444-1286	3572
Plastic bag, 18" × 24", 4 ml, poly	VWRI444-1288	1097
Outer packaging, model 5K	VWRI444-1289	5889
Mini vortex mixer, 3000 rpm	VWRI444-1337	16402
Platform, 22 × 29 cm, with 2 clamping bars	VWRI444-1338	45050
Tube roller with 5 rollers	VWRI444-1339	118103
Tube roller with 10 rollers	VWRI444-1342	179728
Rotating mixer XL with tube rotisseries for 1.5, 15 and 50 ml tubes	VWRI444-1343	117100
Spare motor for tube rollers with 5 rollers	VWRI444-1344	35392
Spare motor for tube rollers with 10 rollers	VWRI444-1345	35392
Rubber ring for tube rollers	VWRI444-1346	1899
Pulley for tube rollers	VWRI444-1347	4989
Gear for tube rollers	VWRI444-1348	11401
Fixer for tube roller pulley	VWRI444-1349	3563
Power switch for tube rollers	VWRI444-1350	1426
15 ml tube rotisserie	VWRI444-1353	30641
1.5 ml/2 ml tube rotisserie	VWRI444-1354	30641
50 ml tube rotisserie	VWRI444-1355	30641
15 ml tube clip	VWRI444-1356	2043
1.5 ml/2 ml tube clip	VWRI444-1357	1094
50 ml tube clip	VWRI444-1358	2043
Rotating mixer, power control board	VWRI444-1359	24705
Rotating mixer, external power supply	VWRI444-1360	16391
Rotating mixer, motor	VWRI444-1367	28506
Vortex mixer, 230 V, EU plug	VWRI444-1372	42418
Replacement cuphead for 20 ml tubes	VWRI444-1382	3158
Cuphead for 50 ml tubes and flasks	VWRI444-1383	5833
Attachment for continuous shaking	VWRI444-1388	14923
Test tube shaker, Lab Dancer, digital, UK plug	VWRI444-2338	24993
PowerMax general purpose mixer, 230 V, EU plug	VWRI444-2780	29127
PowerMax dual shaft mixer, 230 V, EU plug	VWRI444-2782	58394
PowerMax dual shaft mixer, 230 V, UK plug	VWRI444-2783	65212
PowerMax high-viscosity mixer, 230 V, EU plug	VWRI444-2784	115371
High-viscosity mixer, 230 V, UK plug	VWRI444-2785	145589
Digital high-viscosity mixer, EU plug	VWRI444-2786	149314
Digital high-viscosity mixer, 230 V, UK plug	VWRI444-2787	153430
Hotplate, 25 cm, Signature, aluminum, with certification	VWRI444-2840	191418
Hotplate/stirrer, 25 cm, Signature, aluminum, with certification	VWRI444-2841	230916
Support plate for 18 cm hotplate/stirrer	VWRI444-2851	30738
IEC power cord, EU plug	VWRI444-2853	6215
IEC power cord, UK plug	VWRI444-2854	1729
IEC power cord, Swiss plug	VWRI444-2855	6444
Orbital shaker, mini, analog, 3.6 kg, EU plug	VWRI444-2900	98493
Orbital shaker, mini, analog, 3.6 kg, UK plug	VWRI444-2901	127396
3500 orbital shaker, analog, 16 kg, EU plug	VWRI444-2903	144627
3500 orbital shaker, analog, 16 kg, UK plug	VWRI444-2904	197733
3500 orbital shaker, digital, 16 kg, EU plug	VWRI444-2906	187207
3500 orbital shaker, digital, 16 kg, UK plug	VWRI444-2907	246331
3750 reciprocating shaker, digital, 6.8 kg, EU plug	VWRI444-2909	199006
3750 reciprocating shaker, digital, 6.8 kg, UK plug	VWRI444-2910	311831
5000 orbital shaker, analog, 23 kg, EU plug	VWRI444-2912	231169
5000 orbital shaker, analog, 23 kg, UK plug	VWRI444-2913	361914
5000 orbital shaker, digital, 23 kg, EU plug	VWRI444-2915	376858
5000 orbital shaker, digital, 23 kg, UK plug	VWRI444-2916	436508
1000-10 orbital shaker, digital, 45 kg, EU plug	VWRI444-2918	393828
1000-10 orbital shaker, digital, 45 kg, UK plug	VWRI444-2919	438957
1000-20 orbital shaker, digital, 45 kg, EU plug	VWRI444-2921	393828

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Product description	Product code	List price
1000-20 orbital shaker, digital, 45 kg, UK plug	VWRI444-2922	599304
15000-1 orbital shaker, digital, 68 kg, EU plug	VWRI444-2924	504372
15000-1 orbital shaker, digital, 68 kg, UK plug	VWRI444-2925	678690
15000-2 orbital shaker, digital, 68 kg, EU plug	VWRI444-2927	504372
15000-2 orbital shaker, digital, 68 kg, UK plug	VWRI444-2928	712388
Platform, universal, 33 × 33 cm, for clamps	VWRI444-2930	31138
Platform, universal, 46 × 46 cm, for clamps	VWRI444-2931	44074
Platform, universal, 46 × 61 cm, for clamps	VWRI444-2932	52241
Platform, universal, 61 × 61 cm, for clamps	VWRI444-2933	88185
Platform, universal, 46 × 76 cm, for clamps	VWRI444-2934	122322
Platform, universal, 61 × 91 cm, for clamps	VWRI444-2935	139853
Platform, 46 × 46 cm, with rubber mat	VWRI444-2936	36627
Platform, 46 × 61 cm, with rubber mat	VWRI444-2937	52532
Platform, 46 × 46 cm, with 4 clamping bars	VWRI444-2938	67735
Platform, 46 × 76 cm, with 4 clamping bars	VWRI444-2940	161109
Platform, 61 × 61 cm, with 4 clamping bars	VWRI444-2941	106446
Platform, 61 × 91 cm, with 5 roller clamping bars	VWRI444-2942	204839
Rollerbar, 46 cm, for rollerbar platform	VWRI444-2943	7353
Rollerbar, 61 cm, for rollerbar platform	VWRI444-2944	5921
Platform, 33 × 33 cm, with clamps for 16 × 125 ml flasks	VWRI444-2945	73515
Platform, 33 × 33 cm, with clamps for 12 × 250 ml flasks	VWRI444-2946	69740
Platform, 33 × 33 cm, with clamps for 8 × 500 ml flasks	VWRI444-2947	69884
Platform, 33 × 33 cm, with clamps for 4 × 1 L flasks	VWRI444-2948	73300
Platform, 46 × 46 cm, with clamps for 27 × 125 ml flasks	VWRI444-2949	52064
Platform, 46 × 46 cm, with clamps for 20 × 250 ml flasks	VWRI444-2950	79307
Platform, 46 × 46 cm, with clamps for 13 × 500 ml flasks	VWRI444-2951	84460
Platform, 46 × 46 cm, with clamps for 9 × 1 L flasks	VWRI444-2952	85131
Platform, for separatory funnel, stainless steel	VWRI444-2953	83258
Microplate clamp	VWRI444-2954	4519
Test tube rack, hinged, for 90 × 13 mm tubes	VWRI444-2955	38593
Test tube rack, hinged, for 60 × 16 mm tubes	VWRI444-2956	36003
Test tube rack, hinged, for 40 × 20 mm tubes	VWRI444-2957	37326
Test tube rack, hinged, for 24 × 25 mm tubes	VWRI444-2958	35177
Test tube rack, hinged, for 21 × 30 mm tubes	VWRI444-2959	36741
Clamp for Erlenmeyer flasks, 125 ml, PVC	VWRI444-2960	5433
Clamp for Erlenmeyer flasks, 250 ml, PVC	VWRI444-2961	6286
Clamp for Erlenmeyer flasks, 500 ml, PVC	VWRI444-2962	6524
Clamp for Erlenmeyer flasks, 1000 ml, PVC	VWRI444-2963	6453
Clamp for Erlenmeyer flasks, 2000 ml, PVC	VWRI444-2964	13512
Tier braces for stacking 2 platforms	VWRI444-2965	16661
Rubber mat for shakers, 28 × 33 cm	VWRI444-2966	8538
Rubber mat for shakers, 46 × 61 cm	VWRI444-2967	15617
Rubber mat for shakers, 61 × 61 cm	VWRI444-2968	16529
Rubber mat for shakers, 61 × 91 cm	VWRI444-2969	18019
Clamp for separatory funnel	VWRI444-2970	18019
Tray pad set for high-speed microplate shakers	VWRI444-7014	6492
High-speed microplate shaker, 230 V	VWRI444-7016	1004139
Tier braces for stacking 2 platforms	VWRI444-7023	12780
Flask clamps, 1 L	VWRI444-7030	5915
Flask clamps, 2 L	VWRI444-7031	9029
Flask clamps, 2.8 L	VWRI444-7032	9437
Flask clamps, 4 L	VWRI444-7033	6938
Flask clamps, 6 L	VWRI444-7034	15126
Clamps for 500 ml media bottles	VWRI444-7035	13048
Clamps for 1000 ml media bottles	VWRI444-7036	12386
Test tube holder, 10 - 14 mm tubes	VWRI444-7037	25525
Test tube holder, 16 - 20 mm tubes	VWRI444-7038	44053
Test tube holder, 21 - 25 mm tubes	VWRI444-7039	24564
Flask clamps, stainless steel, 10 ml	VWRI444-7040	4016
Flask clamps, stainless steel, 25 ml	VWRI444-7041	2746
Flask clamps, stainless steel, 50 ml	VWRI444-7042	3375
Flask clamps, stainless steel, 125 ml	VWRI444-7043	4019
Flask clamps, stainless steel, 250 ml	VWRI444-7044	4007
Flask clamps, stainless steel, 500 ml	VWRI444-7045	5039
Harness vessel	VWRI444-7050	2120
Cuphead, 76 mm, with adapter	VWRI444-7058	6112
Rubber head cover, 76 mm, without adaptor	VWRI444-7059	5792
Small cuphead for test tubes	VWRI444-7060	6001
Multitube vortex mixer, digital, 230 V	VWRI444-7061	459672
Post extension for vortex mixer	VWRI444-7062	19554
Multitube vortex mixer, 230 V	VWRI444-7063	341143
Tray pad set	VWRI444-7064	7247
Test tube rack, 10 × 75 mm tubes	VWRI444-7065	3628
Test tube rack, 12 × 75 mm tubes	VWRI444-7066	3972
Test tube rack, 13 × 75 mm tubes	VWRI444-7067	3604
Test tube rack, 16 × 100 mm tubes	VWRI444-7068	4228
Microplate shaker, incubated, UK plug	VWRI444-7082	241615
Incubated shaker, mini, UK plug	VWRI444-7083	278062

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Product description	Product code	List price
Incubated shaker, large capacity EU plug	VWRI444-7084	653959
Incubated shaker, large capacity, UK plug	VWRI444-7085	721708
Platform, universal, 28 × 33 cm, for clamps	VWRI444-7087	28694
Test tube rack, 25 × 75 mm tubes	VWRI444-7091	6297
Test tube rack, 50 ml tubes	VWRI444-7092	6847
Orbital shaker, mini, UK plug	VWRI444-7093	147153
Microplate shaker, UK plug	VWRI444-7094	146885
Advanced Mini Shaker 15, 230 V, EU plug	VWRI444-7106	186684
Advanced Mini Shaker 15, 230 V, UK plug	VWRI444-7107	172966
5000I incubating shaker, 230 V, EU, UK and CH plugs	VWRI444-7109	1298501
5000IR incubating/refrigerated shaker, 230 V, EU, UK and CH plugs	VWRI444-7112	1320495
Magnetic stirrer, large capacity, model 1000, 230 V, EU plug	VWRI444-7115	300974
Magnetic stirrer, large capacity, model 1000, 230 V, UK plug	VWRI444-7116	370731
Magnetic stirrer, large capacity, model 2000, 230 V, EU plug	VWRI444-7118	437072
Magnetic stirrer, large capacity, model 2000, 230 V, UK plug	VWRI444-7119	520724
Vortex mixer, digital, heavy duty, EU and CH plugs	VWRI444-7130	107201
Vortex mixer, digital, heavy duty, UK plug	VWRI444-7131	119585
Vortex mixer, analog, heavy duty, EU and CH plugs	VWRI444-7133	97396
Vortex mixer, analog, heavy duty, UK plug	VWRI444-7134	104376
Replacement cuphead for microplate vortex mixer	VWRI444-7136	4730
Replacement microplate holder for vortex mixer, single replacement	VWRI444-7137	5618
Replacement microplate holder for vortex mixer, double	VWRI444-7138	9417
Universal replacement holder for vortex mixer	VWRI444-7139	8764
Universal replacement cover for vortex mixer	VWRI444-7140	2008
Small vessel holder for vortex mixer	VWRI444-7148	25093
Large vessel holder for vortex mixer	VWRI444-7149	8217
Replacement microplate holder for vortex mixer, 4 place	VWRI444-7151	17769
Replacement microplate holder for vortex mixer, stackable 4 place	VWRI444-7152	12180
Hotplate, 10 × 10 cm/4" × 4", VHP-C4	VWRI453-0050	63704
Hotplate, 18 × 18 cm/7" × 7", VHP-C7	VWRI453-0051	37200
Hotplate, 10 × 10 cm/4" × 4", VHP-C4, UK plug	VWRI453-0053	67426
Hotplate, 18 × 18 cm/7" × 7", VHP-C7, UK plug	VWRI453-0054	87991
Cooling Thermal Shake Touch shaker, 230 V, EU plug	VWRI460-0196	356434
Cooling Thermal Shake Touch shaker, 230 V, EU plug, with certification	VWRI460-0197	474057
Thermal Shake Touch shaker and block, 230 V, EU plug	VWRI460-0202	348643
Thermal Shake Touch shaker and block, 230 V, EU plug, with certification	VWRI460-0203	463694
Thermal Shake Touch shaker and block, 230 V, UK plug	VWRI460-0204	374924
Thermal Shake Touch shaker and block, 230 V, UK plug, with certification	VWRI460-0205	463694
Thermal microplate block with lid	VWRI460-0208	64116
Microtube block for 30 × 0.5 ml tubes	VWRI460-0209	53205
Microtube block for 24 × 1.5 ml tubes	VWRI460-0210	53408
Microtube block for 24 × 2.0 ml tubes	VWRI460-0211	55187
Conical tube block for 8 × 15 ml tubes	VWRI460-0214	57536
Conical tube block for 4 × 50 ml tubes	VWRI460-0215	57536
VWR Thermal Shake lite, 230 V	VWRI460-0249	221617
Microtube block, aluminum, 40 × 1.5 ml	VWRI460-0250	27704
Microtube block, aluminum, 54 × 0.5 ml	VWRI460-0251	17725
Microtube block, aluminum, 96 × 0.2 ml	VWRI460-0252	27933
Conical tube block, aluminum, 24 × 15 mm tubes	VWRI460-0253	27962
Water bath block, 115 × 73 × 38 mm	VWRI460-0254	25507
Microtube block, aluminum, 26 × 0.5 ml and 24 × 1.5 ml tubes	VWRI460-0255	33619
Microtube block, aluminum 40 × 2.0 ml tubes	VWRI460-0256	27074
Block for 96-well ELISA plates, aluminum	VWRI460-0257	30676
Eppendorf tube block, 5 ml	VWRI460-0329	56275
PCR plate thermal block, 0.2 ml 96-well PCR plates	VWRI460-0330	72118
PCR plate thermal block, 384-well PCR plates	VWRI460-0331	73212
Heater block, mini, EU and CH plugs	VWRI460-0334	54314
Block, mini, for 40 × 0.2 ml, PCR tubes	VWRI460-0338	10469
Block, mini, for 24 × 0.5 ml tubes	VWRI460-0339	9978
Block, mini, for 15 × 1.5 ml tubes	VWRI460-0340	9776
Block, mini, for 15 × 2 ml tubes	VWRI460-0341	9752
Block, mini, for 4 × 15 ml tubes	VWRI460-0342	9864
Block, mini, for 2 × 50 ml tubes	VWRI460-0343	9864
Block heater, 1 block, digital, with EU, UK and CH plugs	VWRI460-0349	95459
Block heater, 2 blocks, digital, with EU, UK and CH plugs	VWRI460-0350	120913
Block heater, 4 blocks, digital, with EU, UK and CH plugs	VWRI460-0351	157825
Block heater, 6 blocks, digital, with EU, UK and CH plugs	VWRI460-0352	174927
Block heater, 2 blocks, heated lid, with EU, UK and CH plugs	VWRI460-0353	189471
Block heater, 1 block analog, with EU, UK and CH plugs	VWRI460-0354	44579
Block heater, 2 blocks analog, with EU, UK and CH plugs	VWRI460-0355	70481
Block heater, 4 blocks analog, with EU, UK and CH plugs	VWRI460-0356	97829
Block heater, 6 blocks analog, with EU, UK and CH plugs	VWRI460-0357	147620
Microtube block for 30 × 0.5 ml tubes	VWRI460-3211	12445
Eppendorf tube block for 20 × 1.5 ml × 11.5 mm tubes	VWRI460-3212	13768
Modular block for 30 × 6 mm round-bottom tubes	VWRI460-3213	10828
Modular block for 16 × 12 - 13 mm round-bottom tubes	VWRI460-3215	12689
Modular block for 20 × 12 - 13 mm round-bottom tubes	VWRI460-3216	11678
Modular block for 12 × 15 - 16 mm round-bottom tubes	VWRI460-3217	12180

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Product description	Product code	List price
Modular block for 8 × 20 mm round-bottom tubes	VWRI460-3218	12557
Modular block for 6 × 25 mm round-bottom tubes	VWRI460-3219	11372
Modular block for combination test tubes	VWRI460-3220	9335
Centrifuge tube block for 12 × 15 ml tubes	VWRI460-3221	14903
Modular test tube block for 4 × 35 mm tubes	VWRI460-3222	12057
Centrifuge tube block for 5 × 50 ml tubes	VWRI460-3223	13448
Block for 10 × 8 0.2 ml PCR tube strips	VWRI460-3224	18531
Block for 64 × 0.2 ml individual PCR tubes	VWRI460-3225	17058
Block double for 0.2 ml PCR plates	VWRI460-3226	36450
Sand bath for 1-block heater	VWRI460-3227	28736
Sand bath for 2-block heater	VWRI460-3228	21427
Sand bath for 3-block heater	VWRI460-3229	27959
Sand bath for 4-block heater	VWRI460-3230	22188
Sand bath for 6-block heater	VWRI460-3231	38446
Sand for sand bath, 0.45 kg	VWRI460-3232	5836
Stainless steel shot for sand bath, 0.45 kg	VWRI460-3233	12233
Microtube block for 30 × 0.25 ml × 6 mm tubes	VWRI460-3234	7891
Microtube block for 20 × 1.5 ml × 11.1 mm tubes	VWRI460-3235	12198
Block for solid heater	VWRI460-3236	11351
Cuvette block for 2 × 6 12.5-mm cuvettes in solid heater	VWRI460-3237	11340
Double microplate block for 96- or 384-well PCR plates	VWRI460-3238	24411
Double block for solid heater	VWRI460-3239	20559
2-Block cover, low temperature	VWRI460-3240	16285
4-Block cover, low temperature	VWRI460-3241	10775
6-Block cover, low temperature	VWRI460-3242	10816
Block for 12 × 17 - 18 mm tubes	VWRI460-3243	13033
Block for 20 × 2.0 ml Eppendorf tubes	VWRI460-3245	16258
Block for 20 × 2.0 ml Corning tubes	VWRI460-3246	15882
Modular combination centrifuge tube block for 1.5, 15 and 50 ml tubes	VWRI460-3247	15317
Modular combination microtube block for 0.5, 1.5 and 2.0 ml microtubes	VWRI460-3248	13733
Modular block, 12 mm vials, 20 wells	VWRI460-3279	17590
Modular block, 15 mm vials, 20 wells	VWRI460-3280	16955
Modular block, 17 mm vials, 12 wells	VWRI460-3281	17302
Modular block, 19 mm vials, 12 wells	VWRI460-3282	16482
Modular block, 21 mm vials, 9 wells	VWRI460-3283	17358
Modular block, 23 mm vials, 8 wells	VWRI460-3284	16590
Modular block, 25 mm vials, 8 wells	VWRI460-3285	9440
Modular block, 28 mm vials, 6 wells	VWRI460-3286	16496
Modular block, 16 mm vials, 15 wells	VWRI460-3287	17552
Probe kit for digital block heaters	VWRI460-3288	38967
Cover for 1- and 2-block heaters, 11 cm	VWRI460-3289	18384
Remote temperature probe, 3 m	VWRI461-0101	29291
Remote temperature probe, 7.6 m	VWRI461-0102	25740
Remote temperature probe, 15.25 m	VWRI461-0103	28918
High-temperature tubing, PTFE lined, stainless steel, braided	VWRI461-0106	15467
PT100 probe, external cable length, 0.6	VWRI461-1373	38717
PT100 probe, external cable length, 2 m	VWRI461-1374	33748
PT100 probe, external cable length, 8 m	VWRI461-1376	61699
PT100 probe, external cable length, 15 m	VWRI461-1377	97102
RC10 recirculating chiller, Basic 7 °C, 500 W, 15 °C	VWRI462-0137	240075
RC10 recirculating chiller, digital, 10/40 °C, 500 W, 15 °C	VWRI462-0138	365142
RC10 recirculating chiller, Duo, 10/40 °C, 1 kW, 15 °C	VWRI462-0139	518807
Open circulating bath with MX temperature controller, 17 L, polycarbonate, with bridge, 240 V	VWRI462-0207	180248
Open circulating bath with MX temperature controller, 28 L, polycarbonate, with bridge, 240 V	VWRI462-0208	283607
Open circulating bath with MX temperature controller, 6 L, stainless steel, with bridge, 240 V	VWRI462-0211	260199
Open circulating bath with MX temperature controller, 10 L, stainless steel, with bridge, 240 V	VWRI462-0212	318326
Open circulating bath with MX temperature controller, 20 L, stainless steel, with bridge, 240 V	VWRI462-0213	391358
Coliform bath with MX temperature controller, 28 L, 240 V	VWRI462-0214	241686
Heating circulator with advanced digital temperature controller, 7 L, 240 V	VWRI462-0215	377487
Heating circulator with advanced programmable temperature controller, 7 L, 240 V	VWRI462-0216	504016
Heating circulator with advanced digital temperature controller, 15 L, 240 V	VWRI462-0217	621825
Heating circulator with advanced programmable temperature controller, 15 L, 240 V	VWRI462-0218	777730
Heating circulator with advanced digital temperature controller, 20 L, 240 V	VWRI462-0219	402715
Heating circulator with advanced programmable temperature controller, 20 L, 240 V	VWRI462-0220	393613
Heating circulator with advanced digital temperature controller, 28 L, 240 V	VWRI462-0221	457088
Heating circulator with advanced programmable temperature controller, 28 L, 240 V	VWRI462-0222	820636
Refrigerating circulator with MX temperature controller, 7 L, low profile, 240 V	VWRI462-0223	615410
Refrigerating circulator with advanced digital temperature controller, 7 L, low profile	VWRI462-0224	604520
Refrigerating circulator with MX temperature controller, 7 L, stainless steel, 240 V	VWRI462-0225	653753
Refrigerating circulator with advanced digital temperature controller, 7 L, stainless steel, 240 V	VWRI462-0226	681865
Refrigerating circulator with advanced programmable temperature controller, 7 L, stainless steel, 240 V	VWRI462-0227	691903
Refrigerating circulator with advanced digital temperature controller, 7 L, -40 °C	VWRI462-0228	479029
Refrigerating circulator with advanced programmable temperature controller, 7 L, -40 °C	VWRI462-0229	524884
Refrigerating circulator with advanced digital temperature controller, 15 L, -30 °C	VWRI462-0230	914137
Refrigerating circulator with advanced programmable temperature controller, 15 L, -30 °C	VWRI462-0231	839432
Refrigerating circulator with advanced digital temperature controller, 15 L, -40 °C	VWRI462-0232	773720
Refrigerating circulator with advanced programmable temperature controller, 15 L, -40 °C	VWRI462-0233	584372
Refrigerating circulator with advanced digital temperature controller, 20 L, -30 °C	VWRI462-0234	513692

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Product description	Product code	List price
Refrigerating circulator with advanced programmable temperature controller, 20 L, -30 °C	VWRI462-0235	759505
Refrigerating circulator with advanced digital temperature controller, 28 L, -30 °C	VWRI462-0236	821254
Refrigerating circulator with advanced programmable temperature controller, 28 L, -30 °C	VWRI462-0237	734483
Refrigerating circulator with advanced digital temperature controller, 45 L, -25 °C	VWRI462-0238	671029
Refrigerating circulator with advanced programmable temperature controller, 45 L, -25 °C	VWRI462-0239	765020
Tube rack, stainless steel, 56 holes, 10 mm	VWRI462-0245	9873
Tube rack, stainless steel, 48 holes, 12 mm	VWRI462-0246	11246
Tube rack, stainless steel, 33 holes, 14 mm	VWRI462-0247	11049
Tube rack, stainless steel, 18 holes, 18 mm	VWRI462-0248	12633
Tube rack, stainless steel, 12 holes, 25 mm	VWRI462-0249	12427
Tube rack, stainless steel, 6 holes, 35 mm	VWRI462-0250	11243
Tube rack, stainless steel, 3 holes, 50 mm	VWRI462-0251	16293
Tube rack for VWB Series baths, 56 holes, 10 mm	VWRI462-0252	9873
Tube rack for VWB Series baths, 48 holes, 12 mm	VWRI462-0253	10022
Tube rack for VWB Series baths, 33 holes, 14 mm	VWRI462-0254	9740
Tube rack for VWB Series baths, 18 holes, 18 mm	VWRI462-0255	10275
Tube rack for VWB Series baths, 12 holes, 25 mm	VWRI462-0256	12339
Tube rack for VWB Series baths, 6 holes, 35 mm	VWRI462-0257	10181
Tube rack for VWB Series baths, 3 holes, 50 mm	VWRI462-0258	9873
Flat cover for VWB 2/VWB 6 water baths, with 1 set of rings	VWRI462-0259	16423
Flat cover for VWB 12 water bath, with 3 sets of rings	VWRI462-0260	39490
Flat cover with VWB 18/VWB 26 water baths, with 4 sets of rings	VWRI462-0261	40566
Level controller for water bath	VWRI462-0262	30270
Open tank, 13 L, stainless steel	VWRI462-0263	58009
Open tank, 28 L, stainless steel	VWRI462-0264	58315
Open tank, 8 L, polycarbonate	VWRI462-0265	38026
Open tank, 14 L, polycarbonate	VWRI462-0267	42451
Open tank, 17 L, polycarbonate	VWRI462-0268	56469
Open tank, 23 L, polycarbonate	VWRI462-0269	146991
Open tank, 28 L, polycarbonate	VWRI462-0270	82388
PT100 probe, external, 0.6 m cable	VWRI462-0271	62337
PT100 probe, external, 3 m cable	VWRI462-0272	54096
PT100 probe, external, 7.6 m cable	VWRI462-0273	91707
RS232 cable, 9'	VWRI462-0275	4742
Ethernet cable, 9'	VWRI462-0276	4789
Flash drive, 2 GB	VWRI462-0277	5198
USB-A to Mini-B cable, 9'	VWRI462-0278	3540
Cooling coil kit for open circulating bath	VWRI462-0279	63904
Tubing, Buran N, 1/4", -40 °C to +120 °C	VWRI462-0298	1958
Tubing, PTFE lined, 1/4", max 300 °C	VWRI462-0299	17261
Bypass kit, replacement, Buran N tubing	VWRI462-0302	2649
Bypass kit, high temperatures, Viton tubing	VWRI462-0303	3357
Fitting, 1/4" male x 1/4", brass	VWRI462-0311	1185
Fitting, 1/2" x 5/8", nylon, for integrated cooling coils	VWRI462-0323	1555
Fitting, 1/2" x 1/2", nylon, for integrated cooling coils	VWRI462-0324	1555
Spare lid for VWB 18/VWB 26 water baths	VWRI462-0342	18554
Spare lid for VWB 2/VWB 6 water baths	VWRI462-0482	14018
Spare lid for VWB 12 water bath	VWRI462-0483	14756
Draining plate, plastic, 1/3, for VWB 2/VWB 6 water baths	VWRI462-0484	1426
Draining plate, plastic, 1/3+1/2, for VWB 12 water bath	VWRI462-0485	2187
Temperature controller for water baths	VWRI462-0486	30741
Shaking water bath, 12 L	VWRI462-0493	286650
Shaking water bath, 18 L	VWRI462-0494	296940
Base tray for VLSB12/VKB12 water baths	VWRI462-0500	9352
Base tray for VLSB18/VKB18 water baths	VWRI462-0501	12348
Test tube rack, 48 x 10 mm tubes	VWRI462-0502	10058
Test tube rack, 44 x 13 mm tubes	VWRI462-0503	10058
Test tube rack, 24 x 16 mm tubes	VWRI462-0504	20580
Test tube rack, 21 x 19 mm tubes	VWRI462-0505	12348
Test tube rack, 12 x 25 mm tubes	VWRI462-0506	20580
Test tube rack, 10 x 30 mm tubes	VWRI462-0507	20580
Rack, fits 48 x 1.5 ml, microtubes	VWRI462-0508	10055
Rack, fits 119 x 0.5 ml, microtubes	VWRI462-0509	20580
Test tube tray for VLSB12/VKB12 water baths	VWRI462-0510	36750
Test tube tray for VLSB18/VKB18 water baths	VWRI462-0511	37044
Universal tray for VLSB12/VKB12 water baths	VWRI462-0512	32340
Universal tray for VLSB18/VKB18 water baths	VWRI462-0513	34251
Drain cock 3501 for VWB 2 - 26 water baths	VWRI462-0551	1370
PT100 probe, external, for chillers, 8 m cable	VWRI462-0553	34083
Water bath, VWB2, 2 L, up to 99 °C	VWRI462-0554	67620
Water bath, VWB2, shallow, 2 L, up to 99 °C	VWRI462-0555	72030
Water bath, VWB2, 5 L, up to 99 °C	VWRI462-0556	91140
Water bath, VWB2, 12 L, up to 99 °C, with lid	VWRI462-0557	99960
Water bath, VWB2, 18 L, up to 99 °C	VWRI462-0558	105840
Water bath, VWB2, 26 L, up to 99 °C	VWRI462-0559	123480
Test tube rack, stainless steel, for 10 mm tubes	VWRI462-0560	13230
Test tube rack, stainless steel, for 13 mm tubes	VWRI462-0561	13230
Test tube rack, stainless steel, for 16 mm tubes	VWRI462-0562	14700

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Product description	Product code	List price
Test tube rack, stainless steel, for 19 mm tubes	VWRI462-0563	17640
Test tube rack, stainless steel, for 25 mm tubes	VWRI462-0564	16170
Test tube rack, stainless steel, for 30 mm tubes	VWRI462-0565	18228
Test tube rack, stainless steel, for 0.5 ml microtubes	VWRI462-0566	13083
Test tube rack, stainless steel, for 1.5 ml microtubes	VWRI462-0567	18228
Raised shelf, stainless steel, for VWB2 12 water bath	VWRI462-0568	17346
Raised shelf, stainless steel, for VWB2 18 water bath	VWRI462-0569	20874
Raised shelf, stainless steel, for VWB2 26 water bath	VWRI462-0570	22197
Base tray, stainless steel, for VWB2 2S and VWB2 5 water baths	VWRI462-0572	10511
Base tray, stainless steel, for VWB2 12 water bath	VWRI462-0573	9849
Base tray, stainless steel, for VWB2 18 and VWB2 26 water baths	VWRI462-0574	11760
Base tray, polycarbonate, for VWB2 2 water bath	VWRI462-0575	3349
Base tray, polycarbonate, for VWB2 2S and VWB2 5 water baths	VWRI462-0576	4410
Base tray, polycarbonate, for VWB2 12 water bath	VWRI462-0577	4998
Base tray, polycarbonate, for VWB2 18 and VWB2 26 water baths	VWRI462-0578	5880
Lid, gabled, polycarbonate, for VWB2 2 water bath	VWRI462-0579	8520
Lid, gabled, polycarbonate, for VWB2 2S water bath	VWRI462-0580	8358
Lid, gabled, polycarbonate, hinged for VWB2 5 water bath	VWRI462-0581	11466
Lid, gabled, polycarbonate, hinged for VWB2 12 water bath	VWRI462-0582	14406
Lid, gabled, polycarbonate, hinged for VWB2 18 and VWB 26 water baths	VWRI462-0583	16170
Spheres, polypropylene, for all unstirred baths	VWRI462-0584	11466
Drain stopper for VWB 2 water bath, 5 L or more	VWRI462-0585	2646
Circulating chiller, 1171MD, 10/40 °C	VWRI462-7033	550439
Circulating chiller, 1179MD, 10/40 °C	VWRI462-7040	395642
Circulating chiller, 1179PD, 10/40 °C	VWRI462-7041	685802
Drying oven, DL 56 Prime	VWRI466-0600	204668
Drying oven, DL 112 Prime	VWRI466-0601	252226
Drying oven, DL 180 Prime	VWRI466-0602	311278
Drying oven, VL 56 Prime	VWRI466-0603	251885
Drying oven, VL 112 Prime	VWRI466-0604	304049
Drying oven, VL 180 Prime	VWRI466-0605	370099
Chart recorder, Pen Collection	VWRI471-1146	149020
Chart recorder, Pen Collection	VWRI471-1147	159401
Chart recorder, Inkless Collection	VWRI471-1148	149020
Chart recorder, Inkless Collection	VWRI471-1149	159401
Shelf for ULT freezer, 13 cu.ft., stainless steel	VWRI471-1150	28001
Shelf for ULT freezer, 17.3 cu.ft., stainless steel	VWRI471-1151	28001
Shelf for ULT freezer, 23 cu.ft., stainless steel	VWRI471-1152	30050
Replacement back-up battery	VWRI471-1154	15844
CO ₂ back-up kit	VWRI471-1207	291918
Shelf set for VWR ULT 352 freezer	VWRI471-1259	18296
Refrigerator, +5 °C, 118 L, spark free	VWRI471-1307	200876
Refrigerator, +5 °C, 118 L	VWRI471-1308	170846
Refrigerator, +5 °C, 310 L, spark free	VWRI471-1309	233298
Refrigerator, +5 °C, 310 L	VWRI471-1310	168056
Freezer, -25 °C, 92 L, spark free	VWRI471-1311	166448
Freezer, -25 °C, 92 L	VWRI471-1312	143989
Freezer, -25 °C, 262 L, spark free	VWRI471-1347	246745
Freezer, -25 °C, 262 L	VWRI471-1348	196901
Premium ULT freezer 400	VWRI471-1355	1783060
Premium ULT freezer 500	VWRI471-1356	1876905
Premium ULT freezer 600	VWRI471-1357	1954400
Premium ULT freezer 700	VWRI471-1358	2167827
Heating recirculator, model 210, UK plug	VWRI473-0029	171373
Heating recirculator, model 210, CH plug	VWRI473-0030	95559
Heating recirculator, model 210, EU plug	VWRI473-0031	111429
Cardboard rack with cryoboxes	VWRI479-0883	15229
Cardboard rack for 4 × 4 boxes, 50 mm, without boxes	VWRI479-1169	6983
Cardboard rack for 4 × 4 boxes, 50 mm, with boxes	VWRI479-1170	13189
Tray rack, sliding, 4 × 3 boxes, 50 mm	VWRI479-2251	10402
Tray rack, sliding, 4 × 4 boxes, 50 mm	VWRI479-2252	12113
Tray rack, sliding, 4 × 5 boxes, 50 mm	VWRI479-2253	15588
Tray rack, sliding, 5 × 4 boxes, 50 mm	VWRI479-2254	17278
Tray rack, sliding, 5 × 5 boxes, 50 mm	VWRI479-2255	20068
Tray rack, sliding, 6 × 4 boxes, 50 mm	VWRI479-2256	18266
Tray rack, sliding, 7 × 4 boxes, 50 mm	VWRI479-2257	21756
Drawer rack, 4 × 3 boxes, 50 mm	VWRI479-2258	12448
Drawer rack, 4 × 4 boxes, 50 mm	VWRI479-2259	12272
Drawer rack, 4 × 5 boxes, 50 mm	VWRI479-2260	17790
Drawer rack, 5 × 4 boxes, 50 mm	VWRI479-2261	16958
Drawer rack, 5 × 5 boxes, 50 mm	VWRI479-2262	20083
Drawer rack, 6 × 4 boxes, 50 mm	VWRI479-2263	18540
Drawer rack, 7 × 4 boxes, 50 mm	VWRI479-2264	22232
Rack, side access, 4 × 3 boxes, 50 mm	VWRI479-2265	6250
Rack, side access, 4 × 4 boxes, 50 mm	VWRI479-2266	9179
Rack, side access, 4 × 5 boxes, 50 mm	VWRI479-2267	10108
Rack, side access, 5 × 4 boxes, 50 mm	VWRI479-2268	10713
Rack, side access, 5 × 5 boxes, 50 mm	VWRI479-2269	11513

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Product description	Product code	List price
Rack, side access, 6 × 4 boxes, 50 mm	VWRI479-2270	12618
Rack, side access, 7 × 4 boxes, 50 mm	VWRI479-2271	17320
Rack, Eco, side access, 4 × 3 boxes, 50 mm	VWRI479-2272	5780
Rack, Eco, side access, 4 × 4 boxes, 50 mm	VWRI479-2273	7521
Rack, Eco, side access, 4 × 5 boxes, 50 mm	VWRI479-2274	9852
Rack, Eco, side access, 5 × 4 boxes, 50 mm	VWRI479-2275	9120
Rack, Eco, side access, 5 × 5 boxes, 50 mm	VWRI479-2276	11416
Rack, Eco, side access, 6 × 4 boxes, 50 mm	VWRI479-2277	10716
Rack, Eco, side access, 7 × 4 boxes, 50 mm	VWRI479-2278	17190
Centrifuge tube drawer rack for upright freezers, 78 × 50 ml tubes	VWRI479-2289	16446
Centrifuge tube drawer rack for upright freezers, 78 × 50 ml tubes	VWRI479-2289_U	16923
Centrifuge tube drawer rack for upright freezers, 160 × 15 ml tubes	VWRI479-2290	17893
Centrifuge tube drawer rack for upright freezers, 102 × 50 ml tubes	VWRI479-2291	22318
Centrifuge tube drawer rack for upright freezers, 200 × 15 ml tubes	VWRI479-2292	23238
Sliding tray rack, 5 × 2 boxes	VWRI479-2437	9214
Security lock device for rack UF552	VWRI479-2438	13468
Rack, side access, 4 × 4 boxes	VWRI479-2446	11210
SBS rack, 7 × 7 boxes, 37.8 mm	VWRI479-2447	25260
Drawer rack, 3 × 4 boxes	VWRI479-2469	12075
Drawer rack, 4 × 4 boxes	VWRI479-2470	15459
Plastic labels for drawer racks	VWRI479-2471	5642
Rack, side access, 6 × 4 boxes	VWRI479-2473	13671
VAPOUR-Line 80 vertical autoclave, EU plug	VWRI481-0689	1074105
VAPOUR-Line 80 vertical autoclave, UK plug	VWRI481-0690	2543623
VAPOUR-Line 135 vertical autoclave, EU plug	VWRI481-0691	1310408
VAPOUR-Line 80 vertical autoclave, EU plug	VWRI481-0693	1188674
VAPOUR-Line 80 vertical autoclave, UK plug	VWRI481-0694	1225180
VAPOUR-Line 135 vertical autoclave, EU plug	VWRI481-0695	1424977
VAPOUR-Line 135 vertical autoclave, UK plug	VWRI481-0696	1682747
Printer for VAPOUR-Line vertical autoclaves	VWRI481-0697	234174
Stacking basket, 39.5 × 30 cm, for VAPOUR-Line 80/80M	VWRI481-0698	62940
Waste bucket, 39.5 × 30 cm, for VAPOUR-Line 80/80M	VWRI481-0699	81123
Stacking basket, 49.5 × 30 cm, for VAPOUR-Line 135/135M	VWRI481-0700	45602
Waste bucket, 49.5 × 30 cm, for VAPOUR-Line 135/135M	VWRI481-0701	115001
Wire mesh basket with closed bottom, 39.5 × 25 cm, for VAPOUR-Line 80/80M	VWRI481-0702	49936
Wire mesh basket with closed bottom, 49.5 × 25 cm, for VAPOUR-Line 135/135M	VWRI481-0703	43680
Condensate collection canister for VAPOUR-Line autoclaves	VWRI481-0704	34327
Lid seal for VAPOUR-Line 80/80M	VWRI481-0705	21409
Lid seal for VAPOUR-Line 135/135M	VWRI481-0706	56357
Filter air diam 50 × 1/8	VWRI481-0729	6947
VAPOUR-Line 80 vertical autoclave with exhaust air filtration, EU plug	VWRI481-0782	1334340
VAPOUR-Line 80M vertical autoclave with exhaust air filtration, EU plug	VWRI481-0783	1440968
VAPOUR-Line 135 vertical autoclave with exhaust air filtration, EU plug	VWRI481-0786	1551950
VAPOUR-Line 135M vertical autoclave with exhaust air filtration, EU plug	VWRI481-0787	1654356
Replacement filter plug for VAPOUR-Line autoclaves, sterile	VWRI481-0799	70034
Automated cell counter	VWRI49862-2000	470056
Automated cell counter, fluorescent	VWRI49893-2000	603262
Cell counter fluo demo	VWRI49893-2000_D_E	603191
Automated cell counter fluorescent and consumables	VWRI49893-2001_D	568084
Fluorescent cube, blue, DAPI	VWRI49893-4950	242071
Fluorescent cube, green, GFP	VWRI49893-4951	241903
Fluorescent cube, red, RFP-PI	VWRI49893-4952	241750
Calibration certification 3.1, EN 10204, up to 203 mm	VWRI510-1237	9737
Calibration certification 3.1, EN 10204, up to 315 mm	VWRI510-1238	18887
Calibration certification 3.1, EN 10204, up to 400 mm	VWRI510-1239	33578
Inspection certification 3.1, EN 10204, up to 203 mm	VWRI510-1240	4348
Inspection certification 3.1, EN 10204, up to 315 mm	VWRI510-1241	7794
Inspection certification 3.1, EN 10204, up to 400 mm	VWRI510-1242	11243
NEXOPART test sieve shaker EML 200 Pure	VWRI510-3849	643151
Microcentrifuge, MicroStar 12, EU plug	VWRI521-1651	120855
Rotor for 4 PCR strips, MicroStar 12	VWRI521-1652	6741
Adapters for 0.2 ml PCR tubes, MicroStar 12	VWRI521-1653	4028
Adapters for 0.5 ml microtubes, MicroStar 12	VWRI521-1654	4025
Centrifuge, MiniStar, EU plug	VWRI521-2161	22550
Centrifuge, MiniStar, UK plug	VWRI521-2162	23411
Centrifuge, MiniStar blueline, EU plug	VWRI521-2319	20856
Angle rotor RA 24/2, 24 × 1.5 ml/2 ml, MicroStar 30/30R	VWRI521-2576	69810
Angle rotor RA 16/5,16 × 5 ml, MicroStar 30/30R	VWRI521-2577	85084
Adapter, 10 ml blood tubes, MicroStar 30/30R	VWRI521-2580	3760
Adapter, 5 ml blood tubes, MicroStar 30/30R	VWRI521-2582	3875
Angle rotor RA 6/50, 6 × 50 ml conical tubes, MicroStar 30/30R	VWRI521-2583	79480
Adapter, 15 ml conical tubes, set of 6, MicroStar 30/30R	VWRI521-2585	5601
Swing rotor for microplates, with carrier, MicroStar 30/30R	VWRI521-2586	90861
Swing rotor RS 6/12 with buckets, 6 × 12 tubes, MicroStar 30/30R	VWRI521-2587	46496
Angle rotor, 10 × 1.8 ml cryotubes, MicroStar12	VWRI521-2650	30308
Microcentrifuge, MicroStar 21, ventilated	VWRI521-2656	213065
Microcentrifuge, MicroStar 21R, refrigerated	VWRI521-2657	505648

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Product description	Product code	List price
Microcentrifuge, MegaStar 1.6	VWRI521-2658	588782
Microcentrifuge, MegaStar 1.6 package	VWRI521-2659	737990
Microcentrifuge, MegaStar 1.6R	VWRI521-2660	905743
Microcentrifuge, MegaStar 1.6R package	VWRI521-2661	1019568
Microcentrifuge, MegaStar 4.0	VWRI521-2662	655106
Microcentrifuge, MegaStar 4.0 package	VWRI521-2663	895127
Microcentrifuge, MegaStar 4.0R	VWRI521-2664	1092419
Microcentrifuge, MegaStar 4.0R package	VWRI521-2665	1248465
Adapter, 0.5 ml PCR tubes, MiniStar	VWRI521-2817	4819
Adapter, 0.4 ml PCR tubes, MiniStar	VWRI521-2818	3684
Adapter, 0.2 ml PCR tubes, MiniStar	VWRI521-2819	5036
Microcentrifuge, MiniArray, EU plug	VWRI521-2849	44288
Slide cassette for VWR® MiniArray	VWRI521-2852	7044
Centrifuge, CompactStar CS4, 15 ml, EU plug	VWRI521-2853	126676
Centrifuge, CompactStar CS4, 15 ml, UK plug	VWRI521-2854	129819
Adapter, 5 ml and 7 ml tubes	VWRI521-2856	6783
Centrifuge, CompactStar CS8, 230 V	VWRI521-3345	78754
Adapters for 13 × 100 mm tubes,	VWRI521-3346	1520
Hematocrit rotor RH 24, transparent plastic lid	VWRI521-3373	47281
Angle rotor RA 8/15, 8 × 15 ml conical tubes	VWRI521-3377	73744
Adapter, 5 ml blood tubes	VWRI521-3379	3669
Angle rotor RA 6/50, 6 × 50 ml conical tubes	VWRI521-3380	84340
Centrifuge II PCR plate centrifuge, 230 V	VWRI521-3497	75170
Microcentrifuge, MegaStar 600, ventilated	VWRI521-3500	290681
Microcentrifuge, MegaStar 600R, refrigerated	VWRI521-3501	623256
LCD rotary evaporator with heating bath and glassware set V17	VWRI531-1365	379278
LCD rotary evaporator with heating bath and glassware set V17C	VWRI531-1366	314642
LCD rotary evaporator with heating bath and glassware set D17	VWRI531-1367	314642
LCD rotary evaporator, main unit	VWRI531-1368	284345
LED rotary evaporator, main unit, manual lift	VWRI531-1369	180569
LED rotary evaporator with heating bath and glassware set D17	VWRI531-1370	157710
Heating bath for LED rotary evaporator, water/oil	VWRI531-1371	48322
LED rotary evaporator with heating bath and glassware set V12	VWRI531-1372	223184
LED rotary evaporator with heating bath and glassware set V17C	VWRI531-1373	223184
LED rotary evaporator with heating bath and glassware set V17	VWRI531-1374	236176
Glassware set V17, cooling surface, vertical	VWRI531-1375	71030
Glassware set V17C, cooling surface, vertical	VWRI531-1376	119138
LCD rotary evaporator with heating bath and glassware set V12	VWRI531-1377	83922
Glassware set D17, cooling surface, diagonal	VWRI531-1378	75529
Glassware set V12, cooling surface, diagonal	VWRI531-1380	52485
Heating bath for rotary evaporator, 220 V	VWRI531-1382	36982
Evaporating flask, 50 ml	VWRI531-1384	1064
Evaporating flask, 100 ml	VWRI531-1385	1326
Evaporating flask, 250 ml	VWRI531-1386	1585
Evaporating flask, 500 ml	VWRI531-1387	2364
Evaporating flask, 1000 ml	VWRI531-1388	4728
Evaporating flask, 2000 ml	VWRI531-1389	7873
Receiving flask, 100 ml	VWRI531-1396	1843
Receiving flask, 250 ml	VWRI531-1397	2105
Receiving flask, 500 ml	VWRI531-1398	2625
Receiving flask, 1000 ml	VWRI531-1399	3948
Receiving flask, 2000 ml	VWRI531-1400	7873
Flask connector, NS 29/32, NS24/29	VWRI531-1401	1843
Flask connector, NS 29/32, NS19/26	VWRI531-1402	1843
Flask connector, NS 29/32, NS14/23	VWRI531-1403	1843
Foam brake, 250 ml	VWRI531-1407	3948
Vapor tube	VWRI531-1409	11119
Distillation spider, 5 flasks	VWRI531-1411	8911
Rubber ring with airtight lip-seal, PTFE	VWRI531-1413	4728
Rubber ring, full fluorine ether airtight,	VWRI531-1414	18316
Vacuum regulator/moisture trap	VWRI531-1417	28841
Evaporating flask, coated, 1000 ml	VWRI531-1428	11084
Receiving flask, coated, 1000 ml	VWRI531-1429	9946
Flight case for VWR® cell counter	VWRI602-03307-00	115175
Stopwatch, waterproof, shockproof	VWRI609-0054	3372
Jumbo timer, alarm, digital	VWRI609-0090	3813
Timer/stopwatch, digital	VWRI609-0128	1041
Stopwatch, digital	VWRI609-0139	3640
Timer, digital, four channels	VWRI609-0181	4348
Lab timer, digital, 100 minutes, small	VWRI609-0184	2270
Lab timer, digital, 100 minutes, big	VWRI609-0185	1943
Timer XL, digital, countdown, Traceable	VWRI609-0189	4272
Timer, Traceable, four channels, alarm with certification	VWRI609-0194	4930
Timer, multicolored, Traceable	VWRI609-0195	4492
Timer, Traceable, water/steamproof	VWRI609-0197	3428
Timer, LED, Traceable, flashing	VWRI609-0198	5007
Dual timer, LED, Traceable, flashing	VWRI609-0199	4554
Alarm timer/stopwatch, Traceable	VWRI609-0203	4125

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Product description	Product code	List price
Timer, Traceable, 3 channels, alarm	VWRI609-0204	6265
Timer, Traceable, clip-on	VWRI609-0205	3146
Timer, direct input, 2 alarm	VWRI609-0206	1755
Timer, 4 channels, white board	VWRI609-0208	4660
Timer, Traceable, 99 min/59 s	VWRI609-0210	2908
Stopwatch, Traceable, jumbo, digital	VWRI609-0211	5060
Stopwatch, Traceable, digital	VWRI609-0212	10419
Stopwatch, Traceable, 60 memories	VWRI609-0213	6724
Stopwatch, Traceable, dual display, digital	VWRI609-0214	8794
Timer, Traceable, triple display	VWRI609-0216	5169
Timer, Traceable, 3 channels, alarm	VWRI609-0218	8391
Lab timer, Traceable, original	VWRI609-0220	8635
Nano timer, Traceable	VWRI609-0221	2925
Timer, Traceable, single channel	VWRI609-0224	2505
Timer, Traceable, 99 min/59 s, auto shut-off	VWRI609-0225	3034
Timer Traceable, 4 channels, alarm	VWRI609-0226	2946
Giant timer, digital, Traceable, countdown	VWRI609-0231	3263
Timer, 3 channels	VWRI609-0233	9764
Timer, 4 channels	VWRI609-0234	5648
Bench timer, digital	VWRI609-0235	22350
SpatulaBalance, Traceable, digital display	VWRI611-1565	8708
School weight, brass, 200 g	VWRI611-1850	1038
School weight, brass, 500 g	VWRI611-1851	1726
School weights, brass, set totaling 500 g	VWRI611-1852	6618
School weights, brass, set totaling 1 kg	VWRI611-1853	8376
Calibration weights, set of 3, Class M1, with 10, 50 and 100 g	VWRI611-1854	3793
Analytical balance, LA124, 120 g/0.1 mg, LCD	VWRI611-2258	105578
Analytical balance, la214 220 g/0.1 mg, LCD	VWRI611-2260	108480
Analytical balance, LA124i, 120 g/0.1 mg, LCD	VWRI611-2261	111541
Analytical balance, LA214i, 220 g/0.1 mg, LCD	VWRI611-2263	116509
Analytical balance, LA254i, 250 g/0.1 mg, LCD	VWRI611-2264	123706
Analytical balance, LA314i, 310 g/0.1 mg, LCD	VWRI611-2265	123298
Analytical balance, LAG214i, 220 g/0.1 mg, graphic display	VWRI611-2269	120708
Analytical balance, LAG314i, 310 g/0.1 mg, graphic display	VWRI611-2271	129583
Precision balance, LPC503, 520 g/0.001 g, LCD	VWRI611-2272	87297
Precision balance, LPC503i, 520 g/0.001 g, LCD	VWRI611-2274	90922
Precision balance, LPC723i, 720 g/0.001 g, LCD	VWRI611-2275	103620
Precision balance, LPW503i, 520 g/0.001 g, LCD	VWRI611-2278	107719
Precision balance, LPW723i, 720 g/0.001 g, LCD	VWRI611-2279	108533
Precision balance, LPCG723i, 720 g/0.001 g	VWRI611-2283	102062
Precision balance, LPWG723, 720 g/0.001 g	VWRI611-2285	108277
Precision balance, LPWG723i, 720 g/0.001 g	VWRI611-2287	117432
Precision balance, LP4202i, 4200 g/0.01 g, LCD	VWRI611-2289	97008
Precision balance, LPG4202i, 4200 g/0.01 g	VWRI611-2291	98955
Precision balance, LPW213i, 210 g/0.001 g, LCD	VWRI611-2296	78957
Precision balance, LPWG203i, 210 g/0.001 g d	VWRI611-2297	86686
Precision balance, LP1002, 1000/0.01 g, LCD	VWRI611-2298	47287
Precision balance, LP2202, 2200 g/0.01 g, LCD	VWRI611-2300	55595
Precision balance, LP3102, 3100 g/0.01 g, LCD	VWRI611-2301	56948
Precision balance, LP2202i, 2200 g/0.01 g, LCD	VWRI611-2302	63951
Precision balance, LPG3102, 3100 g/0.01 g	VWRI611-2306	65294
Precision balance, LPG2102i, 2200 g/0.01 g	VWRI611-2307	71854
Precision balance, LP6501, 6500 g/0.1 g, LCD	VWRI611-2308	55284
Precision balance, LPG6501, 6500 g/0.1 g	VWRI611-2310	56413
Precision balance, SEC123, 120 g/0.001 g, LCD	VWRI611-2312	44121
Precision balance, SEC213, 210 g/0.001 g, LCD	VWRI611-2313	46711
Precision balance, SEC313, 310 g/0.001 g, LCD	VWRI611-2314	50056
Precision balance, SE1502, 1500 g/0.01 g, LCD	VWRI611-2315	44576
Precision balance, SE3102, 3100 g/0.01 g, LCD	VWRI611-2316	48484
Precision balance, LP4202, 4200 g/0.01 g, LCD	VWRI611-2319	73568
Precision balance, LP16001, 16 kg/0.1 g, LCD	VWRI611-2320	59423
Precision balance, LP20001, 20 kg/0.1 g, LCD	VWRI611-2321	61849
Precision balance, LPG16001, 16000 g/0.1 g	VWRI611-2372	62581
Precision balance, LPG20001, 20000 g/0.1 g	VWRI611-2373	47243
CalBox weight set, F1 certified, 200 mg - 5 - 50 g	VWRI611-2428	43912
CalBox weight set, F1 certified, 200 mg - 10 - 100 g	VWRI611-2429	39866
CalBox weight set, F1 certified, 200 mg - 20 - 200 g	VWRI611-2430	48254
CalBox weight set, F1 certified, 2 - 20 - 200 g	VWRI611-2431	57221
CalBox weight set, F1 certified, 200 mg - 50 - 500 g	VWRI611-2432	38840
CalBox weight set, F1 certified, 2 - 50 - 500 g	VWRI611-2433	58403
CalBox weight set, F1 certified, 2 - 100 g - 1 kg	VWRI611-2434	56069
CalBox weight set, F1 certified, 20 - 100 g - 1 kg	VWRI611-2435	70783
CalBox weight set, F1 certified, 20 - 200 g - 2 kg	VWRI611-2436	69369
CalBox weight set, F1 certified, 20 - 500 g - 5 kg	VWRI611-2437	102180
Antivibration slab, 560 × 450 × 65 mm, granite	VWRI611-2536	116930
Balance table, granite, 900 × 600 × 750 mm, 300 kg	VWRI611-2549	281614
Density kit for solids/liquids, 0.01 g	VWRI611-2551	47440
Density kit for solids/liquids 0.001/0.0001 g/0.01 mg	VWRI611-2553	36391

GENERAL LABORATORY EQUIPMENT AND INSTRUMENTS

Product description	Product code	List price
Precision balance, LPC203, 210 g/0.001 g	VWRI611-2600	57248
Precision balance, SE622, 620 g/0.01 g	VWRI611-2602	42459
Precision balance, SE1202, 1200 g/0.01 g	VWRI611-2604	43453
Precision balance, SEb2201, 2200 g/0.1 g	VWRI611-2607	39208
Precision balance, LPW213, 210 g/0.001 g	VWRI611-2610	67802
Precision balance, LP1002i, 1000 g/0.01 g, LCD	VWRI611-2629	62563
Serial RS232 to USB converter	VWRI611-2786	7312
Serial cable	VWRI611-2787	1917
Test dishes for thermobalance, 100 mm	VWRI611-2788	8629
Temperature calibration kit for thermobalances	VWRI611-2789	51867
Paper roll for DPP-250 printer	VWRI611-2795	1294
Maintenance kit for weights	VWRI611-2886	3222
Analog balance, LA214-FC, 220 g/0.1 mg, LCD	VWRI611-3123	126185
Portable density system for solids/liquids	VWRI611-3131	86762
Precision balance, SEb2201-C, 2200 g/0.1 g	VWRI611-3236	45541
Temperature calibration kit thermobalances	VWRI611-3248	50812
Precision balance, SE622-C, 620 g/0.01 g	VWRI611-3260	51506
Analog balance, LA124i-M, 120 g/0.1 mg	VWRI611-3261	122804
Analog balance, LA214i-M, 220 g/0.1 mg	VWRI611-3263	125294
Analog balance, LA254i-M, 250 g/0.1 mg	VWRI611-3264	129298
Analog balance, LAG214i-M, 220 g/0.1 mg	VWRI611-3267	126041
Analog balance, LAG254i-M, 250 g/0.1 mg	VWRI611-3268	130930
Precision balance, LPC523i-M, 520 g/0.001 g	VWRI611-3269	80124
Precision balance, LPC723i-M, 720 g/0.001 g	VWRI611-3270	80124
Precision balance, LPW523i-M, 520 g/0.001 g	VWRI611-3271	85722
Precision balance, LPW723i-M, 720 g/0.001 g	VWRI611-3272	125529
Precision balance, LPCg523i-M, 520 g/0.001 g	VWRI611-3273	93560
Precision balance, LPCg723i-M, 720 g/0.001 g	VWRI611-3274	93560
Precision balance, LPWG523i-M, 520 g/0.001 g	VWRI611-3275	101395
Precision balance, LPGW723i-M, 720 g/0.001 g	VWRI611-3276	101395
Precision balance, LP4102i-M, 4200 g/0.01 g	VWRI611-3277	102635
Precision balance, LPG4102i-M, 4200 g/0.01 g	VWRI611-3278	91319
Analog balance, LAG414i, 410 g/0.1 mg, graphic display	VWRI611-3280	173287
Analog balance, LAG514i, 510 g/0.1 mg, graphic display	VWRI611-3282	196868
Precision balance, LPGW2103i, 2010/0.001 g	VWRI611-3284	151422
Precision balance, LP6202i-M, 6200 g/0.01 g	VWRI611-3296	81235
Analog balance, LAG314i-C, 310 g/0.1 mg	VWRI611-3297	138539
Precision balance, LPW503i-C, 520 g/0.001 g	VWRI611-3298	91725
Precision balance, SEB422, 420 g/0.01 g	VWRI611-3299	39084
Analog balance, LA214i-M, 220 g/0.1	VWRI611-3326	136645
Precision balance, LPW2103i-C, 2100 g/0.001 g	VWRI611-3327	166081
Analog balance, LA124-C, 120 g/0.0001 g	VWRI611-3328	117318
Analog balance, LA124i-C, 120 g/0.1 mg	VWRI611-3343	125967
Precision balance, LPW213i-C, 210/0.001 g	VWRI611-3346	88832
Precision balance, LP2102i-C, 2200/0.01 g	VWRI611-3347	77654
Precision balance, LP4202i-C, 4100 g/0.01 g	VWRI611-3348	104946
Precision balance, SE1502-C, 1500 g/0.01 g	VWRI611-3349	53235
Analog balance, LA314i-C, 310 g/0.1 mg	VWRI611-3350	134499
Analog balance, LA254i-C, 250 g/0.1 mg	VWRI611-3351	128590
Precision balance, SEC313-C, 310 g/0.001 g	VWRI611-3352	56383
Precision balance, LPW723i-C, 720 g/0.001 g	VWRI611-3354	121422
Precision balance, LPC203-C, 210/0.001 g	VWRI611-3355	64318
Precision balance, SEC213-C, 210 g/0.001 g	VWRI611-3357	55510
Precision balance, LPWG723i-C, 720 g/0.001 g	VWRI611-3358	125506
Precision balance, LP4202-C, 4200/0.01 g	VWRI611-3359	83505
Precision balance, LP3102-C, 3100/0.01 g	VWRI611-3360	70951
Precision balance, LP6501-C, 6500/0.1 g	VWRI611-3361	64204
Precision balance, SE3102-C, 3100 g/0.01 g	VWRI611-3363	53390
Precision balance, SEC123-C, 120 g/0.001 g	VWRI611-3364	36036
Precision balance, LPG402i-C, 4100 g/0.01 g	VWRI611-3365	91878
Precision balance, LPW213-C, 210 g/0.001 g	VWRI611-3367	72653
Precision balance, LPC503i-C, 520 g/0.001 g	VWRI611-3371	104567
Precision balance, LPC723i-C, 720 g/0.001 g	VWRI611-3373	80483
Precision balance, LP2102-C, 2200/0.01 g	VWRI611-3374	62907
Precision balance, LP16001-C, 16 kg/0.1 g	VWRI611-3375	65650
Analog balance, LAG214i-C, 220 g/0.1 mg	VWRI611-3376	132479
Precision balance, LP1002-C, 1000/0.01 g	VWRI611-3379	59764
Precision balance, LPWG203i-C, 210 g/0.001 g	VWRI611-3381	79342
Precision balance, LP20001-C, 20 kg/0.1 g	VWRI611-3383	64368
Precision balance, LPG6501-C, 6500/0.1 g	VWRI611-3390	60132
Precision balance, LPG3102-C, 3100/0.01 g	VWRI611-3393	84890
Precision balance, LPC503-C, 520 g/0.001 g	VWRI611-3395	98023
Precision balance, LP4202i-C, 4200 g/0.01 g	VWRI611-3397	100545
Precision balance, LP1002i-C, 1000 g/0.01 g	VWRI611-3398	69158
Ionizer, ION-15A	VWRI611-3446	47781
Analytical balance, LAG414i-C, 410 g/0.1 mg	VWRI611-3449	178164
Analog balance, LAG514i-C, 510 g/0.1 mg	VWRI611-3451	209005
Moisture analyzer, MBT 64M, 60 g/0.1 mg	VWRI611-3452	170347

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Product description	Product code	List price
Moisture analyzer, MBT 163L, 160 g/0.001 g	VWRI611-3454	164026
Moisture analyzer, MBT 62L, 60 g/0.01 g	VWRI611-3455	130704
Analytical balance, LAG614i, 610/0.0001 g, graphic display	VWRI611-3457	257253
Precision balance, LPC1203i, 1200/0.001 g, LCD	VWRI611-3458	135119
Precision balance, LPWG1203i, 1200/0.001 g	VWRI611-3460	159242
Precision balance, SEC423 420/0.001 g, LCD	VWRI611-3468	52241
Precision balance, LP6202i, 6200/0.01 g, LCD	VWRI611-3472	107145
Precision balance, LPG6202i, 6200/0.01 g, graphic display	VWRI611-3474	121496
Precision balance, SE4202p 4200/0.01 g, LCD	VWRI611-3476	55495
Semimicro balance, SM 1265Di, 62 - 120 g	VWRI611-3534	162076
Semimicro balance, SM 2285Di, 82 - 220 g	VWRI611-3537	175365
Semimicro balance, SM 1265Di-C, 62 - 120 g	VWRI611-3539	183315
Semimicro balance, SM 2285Di-C, 82 - 220 g	VWRI611-3542	189865
Analog balance, LA214i-C, 220 g/0.1 mg	VWRI611-3546	121822
Semimicro balance, SM 425i, 42 g, LCD	VWRI611-3547	145130
Semimicro balance, SM 425i-C, 42 g, LCD	VWRI611-3549	153753
Semimicro balance, SMG425i, 42 g, graphic display	VWRI611-3551	150584
Semimicro balance, SMG1265Di, 62 - 120 g, graphic display	VWRI611-3554	150202
Semimicro balance, SMG2285Di, 82 - 220 g, graphic display	VWRI611-3557	173486
Semimicro balance, SMG425i-C, 42 g, graphic display	VWRI611-3558	171858
Semimicro balance, SMG1265Di-C, 62 - 120 g	VWRI611-3561	159516
Semimicro balance, SMG2285Di-C, 82 - 220 g	VWRI611-3564	222596
E1 cobalt alloy weights, 1 mg, plastic box, with COFRAC certificate	VWRI611-3635	30749
E1 cobalt alloy weights, 2 mg, plastic box, with COFRAC certificate	VWRI611-3636	28618
E1 cobalt alloy weights, 5 mg, plastic box, with COFRAC certificate	VWRI611-3637	29847
E1 cobalt alloy weights, 10 mg, plastic box, with COFRAC certificate	VWRI611-3638	36291
E1 cobalt alloy weights, 20 mg, plastic box, with COFRAC certificate	VWRI611-3639	27219
E1 cobalt alloy weights, 50 mg, plastic box, with COFRAC certificate	VWRI611-3640	36291
E1 cobalt alloy weights, 100 mg, plastic box, with COFRAC certificate	VWRI611-3641	30799
E1 cobalt alloy weights, 200 mg, plastic box, with COFRAC certificate	VWRI611-3642	27219
E1 cobalt alloy weights, 500 mg, plastic box, with COFRAC certificate	VWRI611-3643	28389
E1 stainless steel weights, 1 g, plastic box, with COFRAC certificate	VWRI611-3644	62898
E1 stainless steel weights, 2 g, plastic box, with COFRAC certificate	VWRI611-3645	47749
E1 stainless steel weights, 5 g, plastic box, with COFRAC certificate	VWRI611-3646	64574
E1 stainless steel weights, 10 g, plastic box, with COFRAC certificate	VWRI611-3647	53058
E1 stainless steel weights, 20 g, plastic box, with COFRAC certificate	VWRI611-3648	50759
E1 stainless steel weights, 50 g, plastic box, with COFRAC certificate	VWRI611-3649	59282
E1 stainless steel weights, 100 g, plastic box, with COFRAC certificate	VWRI611-3650	76055
E1 stainless steel weights, 200 g, plastic box, with COFRAC certificate	VWRI611-3651	69613
Set of 12 E1 cobalt alloy weights totaling 1.11 g, plastic box, with COFRAC certificate	VWRI611-3652	207458
Set of 12 E1 cobalt alloy weights totaling 1.11 g, wooden box, with COFRAC certificate	VWRI611-3653	207458
Set of 21 E1 stainless steel weights totaling 211.11 g, plastic box, with COFRAC certificate	VWRI611-3654	485426
Set of 21 E1 stainless steel weights totaling 211.11 g, wooden box, with COFRAC certificate	VWRI611-3655	493429
Set of 23 E1 stainless steel weights totaling 611.11 g, plastic box, with COFRAC certificate	VWRI611-3656	603847
Set of 23 E1 stainless steel weights totaling 611.11 g, wooden box, with COFRAC certificate	VWRI611-3657	570989
Paper roll for serial printer model TLP-50	VWRI611-3662	1244
Semimicro balance, TS 425i, 42 g/0.01 mg	VWRI611-3663	171525
Semimicro balance, TS 1245Di, 62 - 120 g	VWRI611-3664	226986
Semimicro balance, TS 2285Di, 82 - 220 g	VWRI611-3666	253269
Semimicro balance, TS 2215Di, 102 - 220 g	VWRI611-3667	217663
Semimicro balance, TS 425i-C, 42 g/0.01 ce	VWRI611-3668	176162
Semimicro balance, TS 1245Di-C, 62 - 120 g	VWRI611-3669	203436
Semimicro balance, TS 2215Di-C, 102 - 220 g	VWRI611-3672	257879
Analytical balance, TA 214i, 220 g/0.1 mg, touchscreen	VWRI611-3674	137710
Analytical balance, TA 314i, 310 g/0.1 mg, touchscreen	VWRI611-3676	144833
Analog balance, TA 414i, 410 g/0.1 mg, touchscreen	VWRI611-3677	189501
Analog balance, TA 614i, 610 g/0.1 mg, touchscreen	VWRI611-3679	257879
Analytical balance, TA 214i-C, 220 g/0.1 mg	VWRI611-3681	155079
Analytical balance, TA 314i-C, 310 g/0.1 mg	VWRI611-3683	165410
Analog balance, TA 414i-C, 410 g/0.1 mg	VWRI611-3684	206303
Analog balance, TA 614i-C, 610 g/0.1 mg	VWRI611-3686	296261
Precision balance, TPW 523i, 520 g/0.001 g	VWRI611-3689	123498
Precision balance, TPW 723i, 720 g/0.001 g	VWRI611-3690	170596
Precision balance, TPW 313i-C, 310 g/0.001 g	VWRI611-3692	123809
Precision balance, TPW 523i-C, 520 g/0.001 g	VWRI611-3693	152083
Precision balance, TPW 723i-C, 20 g/0.001 g	VWRI611-3694	145589
Precision balance, TP 2102 2200 g/0.01 g	VWRI611-3695	103085
Precision balance, TP 4202 4200 g/0.01 g	VWRI611-3696	146583
Precision balance, TP 6202i, 6200 g/0.01 g	VWRI611-3697	169470
Precision balance, TP 2102-C, 2200 g/0.01 g	VWRI611-3698	103417
Precision balance, TP 4202-C, 4200 g/0.01 g	VWRI611-3699	142825
Precision balance, TP 6202i-C, 6200 g/0.01 g	VWRI611-3700	178752
Precision balance, TP 6501 6500 g/0.1 g	VWRI611-3701	92572
Precision balance, TP 20001 20 kg/0.1 g	VWRI611-3703	103153
Precision balance, TP 6501-C, 6500 g/0.1 g	VWRI611-3704	103153
Precision balance, TP 20001-C, 20 kg/0.1 g	VWRI611-3706	103609
Paper roll for thermal printer	VWRI611-3714	1679
Glass fiber discs for moisture analyzer	VWRI611-3715	17831

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Product description	Product code	List price
Moisture analyzer, MBT 64 M-C, 60 g/0.1 mg	VWRI611-3716	200096
Moisture analyzer, MBT 163 M-C, 160 g/0.001 g	VWRI611-3717	190594
Moisture analyzer, MBT 163 L-C, 160 g/1 mg	VWRI611-3718	159280
Moisture analyzer, MBT 62 L-C, 60 g/0.01 g	VWRI611-3719	150346
Semimicro balance, SM 1265Di-ION, 62 - 120	VWRI611-3800	237634
Semimicro balance, SM 2285Di-ION, 82 - 220 g	VWRI611-3801	232219
Semimicro balance, SM 1265Di-ION-C	VWRI611-3803	247918
Semimicro balance, SM 2285Di-ION-C	VWRI611-3804	229685
Semimicro balance, SMG 1265Di-ION, 62 - 120	VWRI611-3806	217154
Semimicro balance, SMG 2285Di-ION, 82 - 220	VWRI611-3807	217116
Semimicro balance, SMG 1265Di-ION-C	VWRI611-3809	227197
Semimicro balance, SMG 2285Di-ION-C	VWRI611-3810	244770
Semimicro balance, touchscreen, TS 1265Di-ION	VWRI611-3811	205741
Semimicro balance, touchscreen, TS 2285Di-ION	VWRI611-3812	321004
Semimicro balance, touchscreen, TS 1265Di-ION	VWRI611-3813	259834
Semimicro balance, touchscreen, TS 2285Di-ION	VWRI611-3814	263603
Calibration weight, stainless steel, class E1	VWRI611-3815	90255
Precision balance, LP 5202-C, 5200/0.01 g	VWRI611-3816	118785
Precision balance, LP C303-C, 310 g/0.001 g	VWRI611-3823	66861
Communication kit to connect balance with PC	VWRI611-3824	16699
Precision balance, LP C313i-C, 310 g/0.001 g	VWRI611-3825	77687
Precision balance, TP 1002, 1000 g/0.01 g	VWRI611-3826	88717
Precision balance, TP 1002-C, 1000 g/0.01 g	VWRI611-3827	104238
Analytical balance, TA 214i-ION, 220 g/0.1 mg	VWRI611-3828	170017
Analytical balance, TA 414i-ION, 420 g/0.1 mg	VWRI611-3829	255239
Analytical balance, TA 214i-ION-C, 220 g/0.1 mg	VWRI611-3830	240795
Analytical balance, TA 414i-ION-C, 420 g/0.1 mg	VWRI611-3831	265603
Precision balance, LP WG723-C, 720 g/0.001 g	VWRI611-3832	118162
Precision balance, LP G6202i-C, 6200/0.01 g, graphic display	VWRI611-3833	133417
Precision balance, 1200/0.001 g, TPW 1203i	VWRI611-3857	168738
Precision balance, 2100/0.001 g, TPW 2103i	VWRI611-3858	178549
Precision balance, SEB422-C, 420 g/0.01 g	VWRI611-3860	47751
Precision balance, 1200/0.001 g, TPW 1203i-C	VWRI611-3861	196454
Precision balance, 2100/0.001 g, TPW 2103i-C	VWRI611-3862	206138
Panel with ionizer	VWRI611-3864	53023
Analytical balance, LA 614i, 610/0.0001 g, graphic display	VWRI611-4281	237649
Semimicro balance, SM 625i-ION, 62 g	VWRI611-4284	230869
Semimicro balance, SM 625i-ION, 62 g	VWRI611-4294	193964
Analytical balance, LAG614i-C, 610/0.0001 g, graphic display	VWRI611-4302	237329
Semimicro balance, SMG 625i-ION, 62 g	VWRI611-4314	184085
Semimicro balance, SMG 625i-ION-C, 62 g	VWRI611-4315	203322
Precision balance, LPW303i, 310 g/0.001 g	VWRI611-4316	86401
Precision balance, LPW423i, 420 g/0.001 g	VWRI611-4317	93148
Precision balance, LPG2202i-C, 2200 g/0.01 g	VWRI611-4318	87359
Precision balance, LPG2000i-C, 20000 g/0.1 g	VWRI611-4329	84987
Precision balance, LP6202i-C, 6200/0.01 g, LCD	VWRI611-4330	119908
Precision balance, LPWG303i, 310 g/0.001 g	VWRI611-4344	95700
Precision balance, LPWG303i-C, 310 g/0.001 g	VWRI611-4345	105393
Precision balance, LPWG423i, 420 g/0.001 g	VWRI611-4346	92619
Precision balance, LPWG423i-C, 420 g/0.001 g	VWRI611-4347	110559
Precision balance, LPG1600i-C, 16000 g/0.1 g	VWRI611-4348	81370
Moisture analyzer, MBG 64 M, 60 g/0.0001 g	VWRI611-4489	157211
Moisture analyzer, MBG 163 L, 160 g/0.001 g	VWRI611-4490	130424
High-capacity balance, IS 16001, 16 kg × 0.1 g, LCD	VWRI611-4520	86909
High-capacity balance, IS 32001, 32 kg × 0.1 g, LCD	VWRI611-4528	91987
High-capacity balance, IS 32001.5, 32 kg × 0.5 g	VWRI611-4529	85360
High-capacity balance, IS 32001d 4.5/32 kg × 0.1/1 g	VWRI611-4530	71104
High-capacity balance, IS g16001, 16 kg × 0.1 g	VWRI611-4536	85586
High-capacity balance, IS g32001, 32 kg × 0.1 g	VWRI611-4537	96600
High-capacity balance, IS g32001d 4.5/32 kg × 0.1/1 g	VWRI611-4538	79004
High-capacity balance, TIS 16001, 16 kg × 0.1 g	VWRI611-4539	102703
High-capacity balance, TIS 32001, 32 kg × 0.1 g	VWRI611-4540	107972
High-capacity balance, IS 16001-C, 16 kg × 0.1 g	VWRI611-4546	98831
High-capacity balance, IS 32001-C, 32 kg × 0.1 g	VWRI611-4547	100413
High-capacity balance, IS 32001.5-C, 32 kg × 0.5 g	VWRI611-4548	86377
High-capacity balance, IS 32001d-C, 4.5/32 kg × 0.1/1 g	VWRI611-4549	81638
High-capacity balance, IS g16001-C, 16 kg × 0.1 g	VWRI611-4550	102156
High-capacity balance, IS g32001-C, 32 kg × 0.1 g	VWRI611-4556	108030
High-capacity balance, IS g32001d-C, 4.5/32 kg × 0.1/1 g	VWRI611-4557	89538
High-capacity balance, TIS 16001-C, 16 kg × 0.1 g	VWRI611-4558	113237
High-capacity balance, TIS 32001-C, 32 kg × 0.1 g	VWRI611-4559	118506
Semimicro balance, TS 105i-P, 102 g/0.01 mg	VWRI611-4673	294703
Semimicro balance, TS 105i-PC, 102 g/0.01 mg	VWRI611-4674	239410
Analytical balance, TA 214i-P, 220 g/0.1 mg	VWRI611-4675	190450
Analytical balance, TA 214i-PC, 220 g/0.1 mg	VWRI611-4676	201513
Precision balance, TPW 723i-P, 720 g/0.001 g	VWRI611-4677	199932
Precision balance, TPW 723i-PC, 720 g/0.001 g	VWRI611-4678	186499
Case for 1 kg E weight, empty	VWRI611-4789	6674

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Product description	Product code	List price
Dot printer, TX-110	VWRI611-4790	53778
Paper roll for dot printer TX-110	VWRI611-4791	1267
Balance, PBA124-1S, 120 g, 0.1 mg, external calibration	VWRI611-4793	182562
Balance, PBA124I-1S, 120 g, 0.1 mg, internal calibration	VWRI611-4794	212056
Balance, PBA124-1S-FC, 120 g, 0.1 mg, external calibration	VWRI611-4795	200699
Balance, PBA124I-1S-FC, 120 g, 0.1 mg, internal calibration	VWRI611-4796	235662
Balance, PBA224-1S, 220 g, 0.1 mg, external calibration	VWRI611-4797	196907
Balance, PBA224I-1S, 220 g, 0.1 mg, internal calibration	VWRI611-4798	224587
Balance, PBA224-1S-FC, 220 g, 0.1 mg, external calibration	VWRI611-4799	219930
Balance, PBA224I-1S-FC, 220 g, 0.1 mg, internal calibration	VWRI611-4800	247148
Balance, PBP423-1S, 420 g, 1 mg, external calibration	VWRI611-4801	165504
Balance, PBP423I-1S, 420 g, 1 mg, internal calibration	VWRI611-4802	173401
Balance, PBP423-1S-FC, 420 g, 1 mg, external calibration	VWRI611-4803	155520
Balance, PBP423I-1S-FC, 420 g, 1 mg, internal calibration	VWRI611-4804	162282
Balance, PBP623-1S, 620 g, 1 mg, external calibration	VWRI611-4805	195889
Balance, PBP623I-1S, 620 g, 1 mg, internal calibration	VWRI611-4806	232363
Balance, PBP623-1S-FC, 620 g, 1 mg, external calibration	VWRI611-4807	197353
Balance, PBP623I-1S-FC, 620 g, 1 mg, internal calibration	VWRI611-4808	248327
Balance, PBP2202-1S, 2200 g, 10 mg, external calibration	VWRI611-4809	146891
Balance, PBP2202I-1S, 2200 g, 10 mg, internal calibration	VWRI611-4810	177805
Balance, PBP2202-1S-FC, 2200 g, 10 mg, external calibration	VWRI611-4811	146591
Balance, PBP2202I-1S-FC, 2200 g, 10 mg, internal calibration	VWRI611-4812	188675
Balance, PBP4202-1S, 4200 g, 10 mg, external calibration	VWRI611-4813	162212
Balance, PBP4202I-1S, 4200 g, 10 mg, internal calibration	VWRI611-4814	195836
Balance, PBP4202-1S-FC, 4200 g, 10 mg, external calibration	VWRI611-4815	169958
Balance, PBP4202I-1S-FC, 4200 g, 10 mg, internal calibration	VWRI611-4816	192705
Balance, PBP6202-1S, 6200 g, 10 mg, external calibration	VWRI611-4817	197903
Balance, PBP6202I-1S, 6200 g, 10 mg, internal calibration	VWRI611-4818	228594
Balance, PBP6202-1S-FC, 6200 g, 10 mg, external calibration	VWRI611-4819	181007
Balance, PBP6202I-1S-FC, 6200 g, 10 mg, internal calibration	VWRI611-4820	205976
Balance, PBP2201-1S, 2200 g, 0.1 g, external calibration	VWRI611-4821	123060
Balance, PBP2201I-1S, 2200 g, 0.1 g, internal calibration	VWRI611-4822	135237
Balance, PBP2201-1S-FC, 2200 g, 0.1 g, external calibration	VWRI611-4823	119840
Balance, PBP2201I-1S-FC, 2200 g, 0.1 g, internal calibration	VWRI611-4824	155520
Balance, PBP5201-1S, 5200 g, 0.1 g, external calibration	VWRI611-4825	116877
Balance, PBP5201I-1S, 5200 g, 0.1 g, internal calibration	VWRI611-4826	148761
Balance, PBP5201-1S-FC, 5200 g, 0.1 g, external calibration	VWRI611-4827	131074
Balance, PBP5201I-1S-FC, 5200 g, 0.1 g, internal calibration	VWRI611-4828	199976
Balance, PBP8201-1S, 8200 g, 0.1 g, external calibration	VWRI611-4829	127728
Balance, PBP8201I-1S, 8200 g, 0.1 g, internal calibration	VWRI611-4830	149799
Balance, PBP8201-1S-FC, 8200 g, 0.1 g, external calibration	VWRI611-4831	156420
Balance, PBP8201I-1S-FC, 8200 g, 0.1 g, internal calibration	VWRI611-4832	170273
Balance, PBP8200-1S, 8200 g, 1 g, external calibration	VWRI611-4833	99866
Balance, PBP8200I-1S, 8200 g, 1 g, internal calibration	VWRI611-4834	135237
Balance, PBP8200-1S-FC, 8200 g, 1 g, external calibration	VWRI611-4835	118591
Balance, PBP8200I-1S-FC, 8200 g, 1 g, internal calibration	VWRI611-4836	157831
Hook for under balance weighing	VWRI611-4915	1070
F1 weight set, plastic box, 1 g - 10 kg, totaling 21110 g, with certificate	VWRI611-4934	329377
F1 weight set, plastic box, 1 g - 10 kg, totaling 21110 g	VWRI611-4935	29793484
F2 weight set, plastic box, 1 g - 10 kg, totaling 21110 g, with certificate	VWRI611-4936	253302
F2 weight set, plastic box, 1 g - 10 kg, totaling 21110 g	VWRI611-4937	21023628
E2 weight set, plastic box, 1 g - 10 kg, totaling 21110 g, with certificate	VWRI611-4938	51537921
E2 weight set, plastic box, 1 g - 10 kg, totaling 21110 g	VWRI611-4939	46852657
F1 weight set, plastic box, 1 mg - 10 kg, totaling 21111.11 g, with certificate	VWRI611-4940	34465402
F1 weight set, plastic box, 1 mg - 10 kg, totaling 21111.11 g	VWRI611-4941	30994835
F2 weight set, plastic box, 1 mg - 10 kg, totaling 21111.11 g, with certificate	VWRI611-4942	26296221
F2 weight set, plastic box, 1 mg - 10 kg, totaling 21111.11 g	VWRI611-4943	22825654
E2 weight set, plastic box, 1 mg - 10 kg, totaling 21111.11 g, with certificate	VWRI611-4944	564309
E2 weight set, plastic box, 1 mg - 10 kg, totaling 21111.11 g	VWRI611-4945	49856032
Balance, ISG 8202, 8 kg × 0.01 g, graphic display	VWRI611-4946	135017
Balance, ISG 10102, 10 kg × 0.01 g, graphic display	VWRI611-4947	156014
Balance, ISG 12102, 12 kg × 0.01 g, graphic display	VWRI611-4948	189289
Balance, TIS 8202, 8 kg × 0.01 g, touchscreen	VWRI611-4949	175897
Balance, TIS 10102, 10 kg × 0.01 g, touchscreen	VWRI611-4950	197230
Balance, TIS 12102, 12 kg × 0.01 g, touchscreen	VWRI611-4951	219618
Balance, SMG 105i, 102 g × 0.01 mg, graphic display	VWRI611-4952	197230
Balance, SMG 125i-ION, 122 g × 0.01 mg, graphic display	VWRI611-4953	234294
Balance, SMG 165i-ION, 162 g × 0.01 mg, graphic display	VWRI611-4954	248127
Balance, SMG 215i-ION, 210 g × 0.01 mg, graphic display	VWRI611-4955	262092
Precision balance, LPG 3102i-M, 3200 g/0.01 g	VWRI611-5048	96961
Alphanumeric external keyboard	VWRI611-5062	24772
Platform scale, 10 kg/1 g, IS-PLG 10000	VWRI611-5069	109444
Platform scale, 20 kg/1 g, IS-PLG 20000	VWRI611-5071	120564
Platform scale, 35 kg/0.1 g, IS-PLG 35001	VWRI611-5074	145268
Platform scale, 60 kg/1 g, IS-PLG 60000	VWRI611-5075	143892
Platform scale, 10 kg/1 g, IS-PMG 10000	VWRI611-5077	99563
Platform scale, 10 kg/0.1 g, IS-PMG 10001	VWRI611-5078	130398
Platform scale, 15 kg/0.1 g, IS-PMG 15001	VWRI611-5079	123033

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Product description	Product code	List price
Platform scale, 20 kg/1 g, IS-PMG 20000	VWRI611-5080	108210
Platform scale, 20 kg/0.1 g, IS-PMG 20001	VWRI611-5081	137463
Platform scale, 3200 g/0.1 g, IS-PMG 3201	VWRI611-5085	95115
Platform scale, 5200 g/0.1 g, IS-PMG 5201	VWRI611-5086	110935
Platform scale, 6200 g/1 g, IS-PMG 6200	VWRI611-5088	91904
Antivibration slab, 450 × 300 × 40 mm	VWRI611-5275	104026
Moisture analyzer, MBT 203 M, 200 g/0.001 g	VWRI611-5279	175506
Analytical balance, 610 g/0.0001 g, LCD	VWRI611-5288	204618
Antivibration table with granite, standard	VWRI611-5596	206497
Antivibration table with granite, advanced	VWRI611-5597	339385
Table windshield for balances, large	VWRI611-5598	110615
Balance, SM2285Di, 82 - 220 g, 17025 certified	VWRI611-5614	208658
Balance, LA214i-C, 220 g/0.1 mg, LCD, 17025 certified	VWRI611-5615	157122
Balance, LPW503i-C, 520 g/0.001 g, LCD, 17025 certified	VWRI611-5616	137010
Balance, LP6202i-C, 6200/0.01 g, LCD, 17025 certified	VWRI611-5617	135755
Microbalance, max 6.1 g, 0.001 mg, 30 mm	VWRI611-5819	1495396
Serial cable, 9 pins, male/female, for PC	VWRI611-5845	1743
F1 weight, cobalt alloy, 500 g, wooden box	VWRI611-8028	19031
F1 weight, cobalt alloy, 1 kg, wooden box	VWRI611-8029	25034
F1 weight, cobalt alloy, 2 kg, wooden box	VWRI611-8033	37911
F1 weight, cobalt alloy, 5 kg, wooden box	VWRI611-8035	75411
F1 weight, cobalt alloy, 10 kg, wooden box	VWRI611-8036	113219
F1 weight, cobalt alloy, 20 kg, wooden box	VWRI611-8037	153727
F1 weight, cobalt alloy, 50 kg, wooden box	VWRI611-8038	319713
F1 weight, cobalt alloy, 20 kg, plastic box	VWRI611-8039	133991
F1 weight, cobalt alloy, 500 g, wooden box, with certificate	VWRI611-8040	27424
F1 weight, cobalt alloy, 1 kg, wooden box, with certificate	VWRI611-8041	29109
F1 weight, cobalt alloy, 2 kg, wooden box, with certificate	VWRI611-8042	51209
F1 weight, cobalt alloy, 5 kg, wooden box, with certificate	VWRI611-8049	74150
F1 weight, cobalt alloy, 10 kg, wooden box, with certificate	VWRI611-8058	109321
F1 weight, cobalt alloy, 20 kg, wooden box, with certificate	VWRI611-8071	174612
F1 weight, cobalt alloy, 50 kg, wooden box, with certificate	VWRI611-8093	352721
F1 weight, cobalt alloy, 20 kg, plastic box, with certificate	VWRI611-8094	146953
F2 weight, cobalt alloy, 500 g, wooden box	VWRI611-8095	19736
F2 weight, cobalt alloy, 1 kg, wooden box	VWRI611-8096	24305
F2 weight, cobalt alloy, 2 kg, wooden box	VWRI611-8097	34801
F2 weight, cobalt alloy, 5 kg, wooden box	VWRI611-8098	70839
F2 weight, cobalt alloy, 10 kg, wooden box	VWRI611-8099	105946
F2 weight, cobalt alloy, 20 kg, wooden box	VWRI611-8100	150616
E2 weight, cobalt alloy, 1 mg, plastic box	VWRI611-8101	3749
E2 weight, cobalt alloy, 2 mg, plastic box	VWRI611-8102	4257
E2 weight, cobalt alloy, 5 mg, plastic box	VWRI611-8103	3431
E2 weight, cobalt alloy, 10 mg, plastic box	VWRI611-8104	3599
E2 weight, cobalt alloy, 20 mg, plastic box	VWRI611-8105	3560
E2 weight, cobalt alloy, 50 mg, plastic box	VWRI611-8106	3543
E2 weight, cobalt alloy, 100 mg, plastic box	VWRI611-8107	4260
E2 weight, cobalt alloy, 200 mg, plastic box	VWRI611-8108	3360
E2 weight, cobalt alloy, 500 mg, plastic box	VWRI611-8109	3460
E2 weight, cobalt alloy, 1 g, plastic box	VWRI611-8110	6762
E2 weight, cobalt alloy, 2 g, plastic box	VWRI611-8111	7074
E2 weight, cobalt alloy, 5 g, plastic box	VWRI611-8112	9211
E2 weight, cobalt alloy, 10 g, plastic box	VWRI611-8113	7906
E2 weight, cobalt alloy, 20 g, plastic box	VWRI611-8114	9373
E2 weight, cobalt alloy, 50 g, plastic box	VWRI611-8115	10546
E2 weight, cobalt alloy, 100 g, plastic box	VWRI611-8116	11078
E2 weight, cobalt alloy, 200 g, plastic box	VWRI611-8117	13909
E2 weight, cobalt alloy, 500 g, plastic box	VWRI611-8118	24878
E2 weight, cobalt alloy, 1 kg, plastic box	VWRI611-8119	31746
E2 weight, cobalt alloy, 2 kg, plastic box	VWRI611-8120	52773
E2 weight, cobalt alloy, 5 kg, plastic box	VWRI611-8121	68696
E2 weight, cobalt alloy, 10 kg, plastic box	VWRI611-8122	70975
F2 weight, cobalt alloy, 50 kg, wooden box	VWRI611-8125	226351
F2 weight, cobalt alloy, 1 mg, plastic box	VWRI611-8126	2393
F2 weight, cobalt alloy, 2 mg, plastic box	VWRI611-8127	1108
F2 weight, cobalt alloy, 5 mg, plastic box	VWRI611-8128	1108
F2 weight, cobalt alloy, 10 mg, plastic box	VWRI611-8129	2082
F2 weight, cobalt alloy, 20 mg, plastic box	VWRI611-8130	1108
E2 weight, cobalt alloy, 1 mg, plastic box, with certificate	VWRI611-8131	7964
E2 weight, cobalt alloy, 2 mg, plastic box, with certificate	VWRI611-8132	8117
E2 weight, cobalt alloy, 5 mg, plastic box, with certificate	VWRI611-8133	8014
E2 weight, cobalt alloy, 10 mg, plastic box, with certificate	VWRI611-8134	8059
E2 weight, cobalt alloy, 20 mg, plastic box, with certificate	VWRI611-8135	7964
E2 weight, cobalt alloy, 50 mg, plastic box, with certificate	VWRI611-8136	8059
E2 weight, cobalt alloy, 100 mg, plastic box, with certificate	VWRI611-8137	8070
E2 weight, cobalt alloy, 200 mg, plastic box, with certificate	VWRI611-8138	9523
E2 weight, cobalt alloy, 500 mg, plastic box, with certificate	VWRI611-8139	7873
E2 weight, cobalt alloy, 1 g, plastic box, with certificate	VWRI611-8140	12025
E2 weight, cobalt alloy, 2 g, plastic box, with certificate	VWRI611-8141	12383

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Product description	Product code	List price
E2 weight, cobalt alloy, 5 g, plastic box, with certificate	VWRI611-8142	12851
E2 weight, cobalt alloy, 10 g, plastic box, with certificate	VWRI611-8143	13330
E2 weight, cobalt alloy, 20 g, plastic box, with certificate	VWRI611-8144	14847
E2 weight, cobalt alloy, 50 g, plastic box, with certificate	VWRI611-8145	16446
E2 weight, cobalt alloy, 100 g, plastic box, with certificate	VWRI611-8146	17281
E2 weight, cobalt alloy, 200 g, plastic box, with certificate	VWRI611-8147	20398
E2 weight, cobalt alloy, 500 g, plastic box, with certificate	VWRI611-8148	33978
E2 weight, cobalt alloy, 1 kg, plastic box, with certificate	VWRI611-8149	44826
E2 weight, cobalt alloy, 2 kg, plastic box, with certificate	VWRI611-8150	69196
E2 weight, cobalt alloy, 5 kg, plastic box, with certificate	VWRI611-8151	107789
E2 weight, cobalt alloy, 10 kg, plastic box, with certificate	VWRI611-8152	144713
F2 weight, cobalt alloy, 50 mg, plastic box	VWRI611-8154	1108
F2 weight, cobalt alloy, 100 mg, plastic box	VWRI611-8155	2082
F2 weight, cobalt alloy, 200 mg, plastic box	VWRI611-8156	1108
F2 weight, cobalt alloy, 500 mg, plastic box	VWRI611-8157	2167
F2 weight, cobalt alloy, 1 g, plastic box	VWRI611-8158	2693
F2 weight, cobalt alloy, 2 g, plastic box	VWRI611-8159	2767
F2 weight, cobalt alloy, 5 g, plastic box	VWRI611-8160	2890
F2 weight, cobalt alloy, 10 g, plastic box	VWRI611-8161	3360
F2 weight, cobalt alloy, 20 g, plastic box	VWRI611-8162	4131
F2 weight, cobalt alloy, 50 g, plastic box	VWRI611-8163	5545
F2 weight, cobalt alloy, 100 g, plastic box	VWRI611-8164	5418
F2 weight, cobalt alloy, 200 g, plastic box	VWRI611-8165	6624
F2 weight, cobalt alloy, 500 g, plastic box	VWRI611-8166	9340
F2 weight, cobalt alloy, 1 kg, plastic box	VWRI611-8167	13268
F2 weight, cobalt alloy, 2 kg, plastic box	VWRI611-8168	17228
F2 weight, cobalt alloy, 5 kg, plastic box	VWRI611-8169	32740
F2 weight, cobalt alloy, 10 kg, plastic box	VWRI611-8170	62175
F2 weight, cobalt alloy, 20 kg, plastic box	VWRI611-8171	98155
F2 weight, cobalt alloy, 500 g, wooden box, with certificate	VWRI611-8172	17943
F2 weight, cobalt alloy, 1 kg, wooden box, with certificate	VWRI611-8173	14915
F2 weight, cobalt alloy, 2 kg, wooden box, with certificate	VWRI611-8174	20283
F2 weight, cobalt alloy, 5 kg, wooden box, with certificate	VWRI611-8175	41386
F2 weight, cobalt alloy, 10 kg, wooden box, with certificate	VWRI611-8176	88344
F2 weight, cobalt alloy, 20 kg, wooden box, with certificate	VWRI611-8177	113099
F2 weight, cobalt alloy, 50 kg, wooden box, with certificate	VWRI611-8178	235435
F2 weight, cobalt alloy, 1 mg, plastic box, with certificate	VWRI611-8179	5380
F2 weight, cobalt alloy, 2 mg, plastic box, with certificate	VWRI611-8180	5339
F2 weight, cobalt alloy, 5 mg, plastic box, with certificate	VWRI611-8181	5380
F2 weight, cobalt alloy, 10 mg, plastic box, with certificate	VWRI611-8182	5580
F2 weight, cobalt alloy, 20 mg, plastic box, with certificate	VWRI611-8183	5480
F2 weight, cobalt alloy, 50 mg, plastic box, with certificate	VWRI611-8184	5380
F2 weight, cobalt alloy, 100 mg, plastic box, with certificate	VWRI611-8185	5380
F2 weight, cobalt alloy, 200 mg, plastic box, with certificate	VWRI611-8186	4389
F2 weight, cobalt alloy, 500 mg, plastic box, with certificate	VWRI611-8187	5568
F2 weight, cobalt alloy, 1 g, plastic box, with certificate	VWRI611-8188	6392
F2 weight, cobalt alloy, 2 g, plastic box, with certificate	VWRI611-8189	6686
F2 weight, cobalt alloy, 5 g, plastic box, with certificate	VWRI611-8190	5709
F2 weight, cobalt alloy, 10 g, plastic box, with certificate	VWRI611-8195	7647
F2 weight, cobalt alloy, 20 g, plastic box, with certificate	VWRI611-8196	6489
F2 weight, cobalt alloy, 50 g, plastic box, with certificate	VWRI611-8197	6459
F2 weight, cobalt alloy, 100 g, plastic box, with certificate	VWRI611-8198	8758
F2 weight, cobalt alloy, 200 g, plastic box, with certificate	VWRI611-8199	8993
F2 weight, cobalt alloy, 500 g, plastic box, with certificate	VWRI611-8200	16499
F1 weight, cobalt alloy, 1 mg, plastic box	VWRI611-8201	3931
F1 weight, cobalt alloy, 2 mg, plastic box	VWRI611-8202	1935
F1 weight, cobalt alloy, 5 mg, plastic box	VWRI611-8203	4045
F1 weight, cobalt alloy, 10 mg, plastic box	VWRI611-8204	3931
F1 weight, cobalt alloy, 20 mg, plastic box	VWRI611-8205	3413
F1 weight, cobalt alloy, 50 mg, plastic box	VWRI611-8206	3310
F1 weight, cobalt alloy, 100 mg, plastic box	VWRI611-8207	3231
F1 weight, cobalt alloy, 200 mg, plastic box	VWRI611-8208	3363
F1 weight, cobalt alloy, 500 mg, plastic box	VWRI611-8209	3966
F1 weight, cobalt alloy, 1 g, plastic box	VWRI611-8210	5665
F1 weight, cobalt alloy, 2 g, plastic box	VWRI611-8211	4348
F1 weight, cobalt alloy, 5 g, plastic box	VWRI611-8212	5063
F1 weight, cobalt alloy, 10 g, plastic box	VWRI611-8213	5839
F1 weight, cobalt alloy, 20 g, plastic box	VWRI611-8214	5927
F1 weight, cobalt alloy, 50 g, plastic box	VWRI611-8215	8214
F1 weight, cobalt alloy, 100 g, plastic box	VWRI611-8216	9731
F1 weight, cobalt alloy, 200 g, plastic box	VWRI611-8217	10628
F1 weight, cobalt alloy, 500 g, plastic box	VWRI611-8218	22306
F1 weight, cobalt alloy, 1 kg, plastic box	VWRI611-8219	28888
F1 weight, stainless steel, uncertified, 2 kg	VWRI611-8220	38244
F1 weight, stainless steel, uncertified, 5 kg	VWRI611-8221	47913
F1 weight, stainless steel, 10 kg, plastic box	VWRI611-8222	119111
F2 weight, stainless steel, 1 kg, plastic box, certificate	VWRI611-8223	20292
F2 weight, stainless steel, 2 kg, plastic box, certificate	VWRI611-8224	22288

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Product description	Product code	List price
F2 weight, stainless steel, 5 kg, plastic box, certificate	VWRI611-8225	42436
F2 weight, stainless steel, 10 kg, plastic box, certificate	VWRI611-8226	72027
F2 weight, stainless steel, 20 kg, plastic box, certificate	VWRI611-8227	108730
F1 weight, stainless steel, certificate, 1 mg	VWRI611-8231	6612
F1 weight, stainless steel, certificate, 2 mg	VWRI611-8232	5498
F1 weight, stainless steel, certificate, 5 mg	VWRI611-8233	6612
F1 weight, stainless steel, certificate, 10 mg	VWRI611-8234	6703
F1 weight, stainless steel, certificate, 20 mg	VWRI611-8235	6797
F1 weight, stainless steel, certificate, 50 mg	VWRI611-8236	6747
F1 weight, stainless steel, certificate, 100 mg	VWRI611-8237	6783
F1 weight, stainless steel, certificate, 200 mg	VWRI611-8238	5583
F1 weight, stainless steel, certificate, 500 mg	VWRI611-8239	6612
F1 weight, stainless steel, certificate, 1 gram	VWRI611-8240	8426
F1 weight, stainless steel, certificate, 2 gram	VWRI611-8241	8682
F1 weight, stainless steel, certificate, 5 gram	VWRI611-8242	8594
F1 weight, stainless steel, certificate, 10 gram	VWRI611-8243	9576
F1 weight, stainless steel, certificate, 20 gram	VWRI611-8244	9964
F1 weight, stainless steel, certificate, 50 gram	VWRI611-8245	10937
F1 weight, stainless steel, certificate, 100 gram	VWRI611-8246	12219
F1 weight, stainless steel, certificate, 200 gram	VWRI611-8247	15173
F1 weight, stainless steel, certificate, 500 gram	VWRI611-8248	25334
F1 weight, stainless steel, certificate, 1 kg	VWRI611-8249	32896
F1 weight, stainless steel, certificate, 2 kg	VWRI611-8250	46187
F1 weight, stainless steel, certificate, 5 kg	VWRI611-8251	59585
F1 weight, stainless steel, 10 kg, plastic	VWRI611-8252	125858
M1 weight, aluminum, 100 mg, plastic box	VWRI611-8256	1000
M1 weight, stainless steel, 1 g, plastic box	VWRI611-8259	1476
M1 weight, stainless steel, 2 g, plastic box	VWRI611-8260	1229
M1 weight, stainless steel, 5 g, plastic box	VWRI611-8261	1352
M1 weight, stainless steel, 10 g, plastic box	VWRI611-8262	1826
M1 weight, stainless steel, 20 g, plastic box	VWRI611-8263	1655
M1 weight, stainless steel, 50 g, plastic box	VWRI611-8264	1770
M1 weight, stainless steel, 100 g, plastic box	VWRI611-8265	2296
M1 weight, stainless steel, 200 g, plastic box	VWRI611-8266	2852
M1 weight, stainless steel, 500 g, plastic box	VWRI611-8267	9246
M1 weight, stainless steel, 1 kg, plastic box	VWRI611-8268	12586
M1 weight, stainless steel, 2 kg, plastic box	VWRI611-8269	16637
M1 weight, stainless steel, 5 kg, plastic box	VWRI611-8270	35395
M1 weight, stainless steel, 10 kg, plastic box	VWRI611-8271	65089
M1 weight, aluminum, 1 mg, plastic box, certificate	VWRI611-8272	2969
M1 weight, aluminum, 2 mg, plastic box, certificate	VWRI611-8273	3037
M1 weight, aluminum, 5 mg, plastic box, certificate	VWRI611-8274	3496
M1 weight, aluminum, 10 mg, plastic box, certificate	VWRI611-8275	3102
M1 weight, aluminum, 20 mg, plastic box, certificate	VWRI611-8276	3046
M1 weight, aluminum, 50 mg, plastic box, certificate	VWRI611-8277	2990
M1 weight, aluminum, 100 mg, plastic box, certificate	VWRI611-8278	2996
M1 weight, aluminum, 200 mg, plastic box, certificate	VWRI611-8279	3610
M1 weight, aluminum, 500 mg, plastic box, certificate	VWRI611-8280	3610
M1 weight, stainless steel, 1 g, plastic box, certificate	VWRI611-8281	3919
M1 weight, stainless steel, 2 g, plastic box, certificate	VWRI611-8282	4004
M1 weight, stainless steel, 5 g, plastic box, certificate	VWRI611-8283	4063
M1 weight, stainless steel, 10 g, plastic box, certificate	VWRI611-8284	4337
M1 weight, stainless steel, 20 g, plastic box, certificate	VWRI611-8285	4413
M1 weight, stainless steel, 50 g, plastic box, certificate	VWRI611-8286	4663
M1 weight, stainless steel, 100 g, plastic box, certificate	VWRI611-8287	5110
M1 weight, stainless steel, 200 g, plastic box, certificate	VWRI611-8288	5965
M1 weight, stainless steel, 500 g, plastic box, certificate	VWRI611-8289	11963
F1 weight set with box, 1 mg - 100 g, totaling 211.11 g	VWRI611-8292	71533
M1 weight, stainless steel, 1 kg, plastic box, certificate	VWRI611-8294	15126
M1 weight, stainless steel, 2 kg, plastic box, certificate	VWRI611-8295	21068
M1 weight, stainless steel, 5 kg, plastic box, certificate	VWRI611-8296	45602
M1 weight, stainless steel, 10 kg, plastic box, certificate	VWRI611-8297	79415
M1 weight, iron, 5 kg	VWRI611-8298	9470
M1 weight, iron, 10 kg	VWRI611-8299	10831
M1 weight, iron, 20 kg	VWRI611-8300	13609
M1 weight, iron, 50 kg	VWRI611-8323	44450
M1 weight, iron, 5 kg, certificate	VWRI611-8324	11866
M1 weight, iron, 10 kg, certificate	VWRI611-8325	14832
M1 weight, iron, 20 kg, certificate	VWRI611-8326	13847
M1 weight, iron, 50 kg, certificate	VWRI611-8327	36900
M2 weight, stainless steel, 1 g, plastic box	VWRI611-8353	1020
M2 weight, stainless steel, 2 g, plastic box	VWRI611-8354	1035
M2 weight, stainless steel, 5 g, plastic box	VWRI611-8355	1170
M2 weight, stainless steel, 10 g, plastic box	VWRI611-8356	1499
M2 weight, stainless steel, 20 g, plastic box	VWRI611-8357	1937
M2 weight, stainless steel, 50 g, plastic box	VWRI611-8358	1364
M2 weight, stainless steel, 100 g, plastic box	VWRI611-8359	1982
M2 weight, stainless steel, 200 g, plastic box	VWRI611-8361	2687

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Product description	Product code	List price
M2 weight, stainless steel, 500 g, plastic box	VWRI611-8362	4880
M2 weight, stainless steel, 1 kg, plastic box	VWRI611-8363	6777
M2 weight, stainless steel, 2 kg, plastic box	VWRI611-8364	15282
M2 weight, stainless steel, 5 kg, plastic box	VWRI611-8365	32716
M2 weight, stainless steel, 10 kg, plastic box	VWRI611-8366	54528
M2 weight, aluminum, 100 mg, plastic box, certificate	VWRI611-8367	2899
M2 weight, aluminum, 200 mg, plastic box, certificate	VWRI611-8368	5116
M2 weight, aluminum, 500 mg, plastic box, certificate	VWRI611-8369	5116
M2 weight, stainless steel, 1 g, plastic box, certificate	VWRI611-8370	3219
M2 weight, stainless steel, 2 g, plastic box, certificate	VWRI611-8371	5239
M2 weight, stainless steel, 5 g, plastic box, certificate	VWRI611-8372	2687
M2 weight, stainless steel, 10 g, plastic box, certificate	VWRI611-8373	3557
M2 weight, stainless steel, 20 g, plastic box, certificate	VWRI611-8374	3657
M2 weight, stainless steel, 50 g, plastic box, certificate	VWRI611-8375	3734
M2 weight, stainless steel, 100 g, plastic box, certificate	VWRI611-8376	4287
M2 weight, stainless steel, 200 g, plastic box, certificate	VWRI611-8377	6039
M2 weight, stainless steel, 500 g, plastic box, certificate	VWRI611-8378	9823
M2 weight, stainless steel, 1 kg, plastic box, certificate	VWRI611-8379	12469
M2 weight, stainless steel, 2 kg, plastic box, certificate	VWRI611-8380	21283
M2 weight, stainless steel, 5 kg, plastic box, certificate	VWRI611-8381	37970
M2 weight, stainless steel, 10 kg, plastic box, certificate	VWRI611-8382	66809
M2 weight, iron, 5 kg	VWRI611-8383	7947
M2 weight, iron, 10 kg	VWRI611-8384	10372
M2 weight, iron, 20 kg	VWRI611-8385	13130
M2 weight, iron, 50 kg	VWRI611-8386	35318
M2 weight, iron, 5 kg, certificate	VWRI611-8387	9373
M2 weight, iron, 10 kg, certificate	VWRI611-8388	14662
M2 weight, iron, 20 kg, certificate	VWRI611-8389	15838
M2 weight, iron, 50 kg, certificate	VWRI611-8390	45214
E2 weight, stainless steel, 500 g, wooden box	VWRI611-8391	29080
E2 weight, stainless steel, 1 kg, wooden box	VWRI611-8392	37323
E2 weight, stainless steel, 2 kg, wooden box	VWRI611-8393	54528
E2 weight, stainless steel, 5 kg, wooden box	VWRI611-8394	104905
E2 weight, stainless steel, 10 kg, wooden box	VWRI611-8395	135034
E2 weight, stainless steel, 20 kg, wooden box	VWRI611-8396	176582
E2 weight, stainless steel, 50 kg, wooden box	VWRI611-8397	371648
E2 weight, stainless steel, 20 kg, plastic box	VWRI611-8398	156846
E2 weight, stainless steel, 500 g, wooden box, certificate	VWRI611-8399	29335
E2 weight, stainless steel, 1 kg, wooden box, certificate	VWRI611-8400	43853
E2 weight, stainless steel, 2 kg, wooden box, certificate	VWRI611-8423	61325
E2 weight, stainless steel, 5 kg, wooden box, certificate	VWRI611-8424	120516
E2 weight, stainless steel, 10 kg, wooden box, certificate	VWRI611-8425	107789
E2 weight, stainless steel, 20 kg, wooden box, certificate	VWRI611-8426	192179
E2 weight, stainless steel, 50 kg, wooden box, certificate	VWRI611-8427	416660
E2 weight, stainless steel, 20 kg, plastic box, certificate	VWRI611-8428	192923
Set of E2 weights, plastic box, totaling 1.11 g, COFRAC certificate	VWRI611-8454	74750
Set of E2 weights, plastic box, totaling 211.11 g, COFRAC certificate	VWRI611-8455	182483
Set of E2 weights, plastic box, totaling 611.11 g, COFRAC certificate	VWRI611-8456	243156
Set of E2 weights, plastic box, totaling 1111.11 g, COFRAC certificate	VWRI611-8457	218980
Set of E2 weights, plastic box, totaling 210 g, COFRAC certificate	VWRI611-8458	101586
Set of E2 weights, plastic box, totaling 610 g, COFRAC certificate	VWRI611-8459	125935
Set of E2 weights, plastic box, totaling 1110 g, COFRAC certificate	VWRI611-8460	156293
Set of F1 weights, plastic box, totaling 1.11 g, COFRAC certificate	VWRI611-8461	54752
Set of F1 weights, plastic box, totaling 211.11 g, COFRAC certificate	VWRI611-8462	130113
Set of F1 weights, plastic box, totaling 611.11 g, COFRAC certificate	VWRI611-8463	149373
Set of F1 weights, plastic box, totaling 1111.11 g, COFRAC certificate	VWRI611-8464	193240
Set of F1 weights, plastic box, totaling 210 g, COFRAC certificate	VWRI611-8465	85698
Set of F1 weights, plastic box, totaling 610 g, COFRAC certificate	VWRI611-8466	100466
Set of F1 weights, plastic box, totaling 1110 g, COFRAC certificate	VWRI611-8467	141126
Set of F1 weights, with box, 1 - 500 mg, totaling 1.11 g	VWRI611-8602	33198
Set of F1 weights, with box, 1 mg - 50 g, totaling 111.11 g	VWRI611-8603	66291
Set of F1 weights, with box, 1 mg - 200 g, totaling 611.11 g	VWRI611-8604	94639
Set of F1 weights, with box, 1 mg - 500 g, totaling 1111.11 g	VWRI611-8605	110003
Set of F1 weights, with box, 1 mg - 1 kg, totaling 2111.11 g	VWRI611-8606	132453
Set of F1 weights, with box, 1 mg - 2 kg, totaling 6111.11 g	VWRI611-8607	193323
Set of F1 weights, with box, 1 mg - 5 kg, totaling 11111.11 g	VWRI611-8608	248377
Set of F1 weights, with box, 1 g - 50 g, 110 g	VWRI611-8610	49545
Set of F1 weights, with box, 1 g - 100 g, 210 g	VWRI611-8611	51623
Set of F1 weights, with box, 1 g - 200 g, 610 g	VWRI611-8612	90643
Set of F1 weights, with box, 1 g - 500 g, totaling 1110 g	VWRI611-8613	90287
Set of F1 weights, with box, 1 g - 1 kg, totaling 2110 g	VWRI611-8614	115713
Set of F1 weights, with box, 1 g - 2 kg, totaling 6110 g	VWRI611-8615	176582
Set of F1 weights, with box, 1 g - 5 kg, totaling 11110 g	VWRI611-8616	232672
Set of F1 weights, plastic box, 1 mg - 2 kg, totaling 6111.11 g	VWRI611-8618	181277
Set of F1 weights, plastic box, 1 mg - 5 kg, totaling 11111.11 g	VWRI611-8619	226565
Set of F1 weights, plastic box, 1 g - 2 kg, totaling 6110 g	VWRI611-8620	165569
Set of F1 weights, plastic box, 1 g - 5 kg, totaling 11110 g	VWRI611-8621	210860
Set of F1 weights, with box, 1 - 500 mg, totaling 1.11 g, certificate	VWRI611-8632	61602

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Product description	Product code	List price
Set of F1 weights, with box, 1 mg - 50 g, totaling 111.11 g, certificate	VWRI611-8633	98760
Set of F1 weights, with box, 1 mg - 100 g, 211.11 g, certificate	VWRI611-8634	135099
Set of F1 weights, with box, 1 mg - 200 g, totaling 611.11 g, certificate	VWRI611-8635	226739
Set of F1 weights, with box, 1 mg - 500 g, totaling 1111.11 g, certificate	VWRI611-8636	245855
Set of F1 weights, with box, 1 mg - 1 kg, totaling 2111.11 g, certificate	VWRI611-8637	300159
Set of F1 weights, with box, 1 mg - 2 kg, totaling 6111.11 g, certificate	VWRI611-8638	402339
Set of F1 weights, with box, 1 mg - 5 kg, totaling 11111.11 g, certificate	VWRI611-8639	381806
Set of F1 weights, with box, 1 g - 50 g, 110 g, certificate	VWRI611-8641	77416
Set of F1 weights, with box, 1 g - 100 g, 210 g, certificate	VWRI611-8642	107478
Set of F1 weights, with box, 1 g - 200 g, 610 g, certificate	VWRI611-8643	127893
Set of F1 weights, with box, 1 g - 500 g, totaling 1110 g, certificate	VWRI611-8644	138124
Set of F1 weights, with box, 1 g - 1 kg, totaling 2110 g, certificate	VWRI611-8645	189906
Set of F1 weights, with box, 1 g - 2 kg, totaling 6110 g, certificate	VWRI611-8646	226906
Set of F1 weights, with box, 1 g - 5 kg, totaling 11110 g, certificate	VWRI611-8647	207590
Set of F1 weights, plastic box, 1 mg - 2 kg, totaling 6111.11 g, certificate	VWRI611-8649	314218
Set of F1 weights, plastic box, 1 mg - 5 kg, totaling 11111.11 g, certificate	VWRI611-8650	318058
Set of F1 weights, plastic box, 1 g - 2 kg, totaling 6110 g, certificate	VWRI611-8651	251711
Set of F1 weights, plastic box, 1 g - 5 kg, totaling 11110 g, certificate	VWRI611-8652	339047
Set of F2 weights, with box, 1 - 500 mg, totaling 1.11 g	VWRI611-8662	22470
Set of F2 weights, with box, 1 mg - 50 g, totaling 111.11 g	VWRI611-8663	42742
Set of F2 weights, with box, 1 mg - 100 g, totaling 211.11 g	VWRI611-8664	64486
Set of F2 weights, with box, 1 mg - 200 g, totaling 611.11 g	VWRI611-8665	85466
Set of F2 weights, with box, 1 mg - 500 g, totaling 1111.11 g	VWRI611-8666	97514
Set of F2 weights, with box, 1 mg - 1 kg, totaling 2111.11 g	VWRI611-8667	121404
Set of F2 weights, with box, 1 mg - 2 kg, totaling 6111.11 g	VWRI611-8668	135434
Set of F2 weights, with box, 1 mg - 5 kg, totaling 11111.11 g	VWRI611-8669	226521
Set of F2 weights, with box, 1 g - 50 g, totaling 110 g	VWRI611-8671	47052
Set of F2 weights, with box, 1 g - 100 g, totaling 210 g	VWRI611-8672	34298
Set of F2 weights, with box, 1 g - 200 g, totaling 610 g	VWRI611-8673	73959
Set of F2 weights, with box, 1 g - 500 g, totaling 1110 g	VWRI611-8674	44620
Set of F2 weights, with box, 1 g - 1 kg, totaling 2110 g	VWRI611-8675	109897
Set of F2 weights, with box, 1 g - 2 kg, totaling 6110 g	VWRI611-8676	106069
Set of F2 weights, with box, 1 g - 5 kg, totaling 11110 g	VWRI611-8677	216049
Set of F2 weights, plastic box, 1 mg - 2 kg, totaling 2111.11 g	VWRI611-8679	163990
Set of F2 weights, plastic box, 1 mg - 5 kg, totaling 6111.11 g	VWRI611-8680	204706
Set of F2 weights, plastic box, 1 g - 2 kg, totaling 11111.11 g	VWRI611-8681	108971
Set of F2 weights, plastic box, 1 g - 5 kg, totaling 21111.11 g	VWRI611-8682	194234
Battery pack, external, portable	VWRI611-8684	13606
Set of F2 weights, with box, 1 - 500 mg, totaling 1.11 g, certificate	VWRI611-8692	40443
Set of F2 weights, with box, 1 mg - 50 g, totaling 111.11 g, certificate	VWRI611-8693	71692
Set of F2 weights, with box, 1 mg - 100 g, totaling 211.11 g, certificate	VWRI611-8694	94553
Set of F2 weights, with box, 1 mg - 200 g, totaling 611.11 g, certificate	VWRI611-8695	88800
Set of F2 weights, with box, 1 mg - 500 g, totaling 1111.11 g, certificate	VWRI611-8696	113087
Set of F2 weights, with box, 1 mg - 1 kg, totaling 2111.11 g, certificate	VWRI611-8697	151269
Set of F2 weights, with box, 1 mg - 2 kg, totaling 6111.11 g, certificate	VWRI611-8698	204248
Set of F2 weights, with box, 1 mg - 5 kg, totaling 11111.11 g, certificate	VWRI611-8699	317949
Set of F2 weights, with box, 1 g - 50 g, totaling 110 g, certificate	VWRI611-8701	42389
Set of F2 weights, with box, 1 g - 100 g, totaling 210 g, certificate	VWRI611-8702	59403
Set of F2 weights, with box, 1 g - 200 g, totaling 610 g, certificate	VWRI611-8703	107084
Set of F2 weights, with box, 1 g - 500 g, totaling 1110 g, certificate	VWRI611-8704	88947
Set of F2 weights, with box, 1 g - 1 kg, totaling 2110 g, certificate	VWRI611-8705	85307
Set of F2 weights, with box, 1 g - 2 kg, totaling 6110 g, certificate	VWRI611-8706	113031
Set of F2 weights, with box, 1 g - 5 kg, totaling 11110 g, certificate	VWRI611-8707	271291
Set of F2 weights, plastic box, 1 mg - 2 kg, totaling 6111.11 g, certificate	VWRI611-8709	160662
Set of F2 weights, plastic box, 1 mg - 5 kg, totaling 11111.11 g, certificate	VWRI611-8710	204162
Set of F2 weights, plastic box, 1 g - 2 kg, totaling 6110 g, certificate	VWRI611-8711	127678
Set of F2 weights, plastic box, 1 g - 5 kg, totaling 11110 g, certificate	VWRI611-8712	249485
Set of E1 weights, with box, 1 - 500 mg, totaling 1.11 g	VWRI611-8722	45641
Set of E1 weights, with box, 1 mg - 50 g, totaling 111.11 g	VWRI611-8723	113343
Set of E1 weights, with box, 1 mg - 100 g, totaling 211.11 g	VWRI611-8724	145248
Set of E1 weights, with box, 1 mg - 200 g, totaling 611.11 g	VWRI611-8725	161744
Set of E1 weights, with box, 1 mg - 500 g, totaling 1111.11 g	VWRI611-8726	183141
Set of E1 weights, with box, 1 mg - 1 kg, totaling 2111.11 g	VWRI611-8727	224692
Set of E1 weights, with box, 1 mg - 2 kg, totaling 6111.11 g	VWRI611-8728	227894
Set of E1 weights, with box, 1 mg - 5 kg, totaling 11111.11 g	VWRI611-8729	403350
Set of E1 weights, with box, 1 g - 50 g, totaling 110 g	VWRI611-8731	59459
Set of E1 weights, with box, 1 g - 100 g, totaling 210 g	VWRI611-8732	66615
Set of E1 weights, with box, 1 g - 200 g, totaling 610 g	VWRI611-8733	106072
Set of E1 weights, with box, 1 g - 500 g, totaling 1110 g	VWRI611-8734	149202
Set of E1 weights, with box, 1 g - 1 kg, totaling 2110 g	VWRI611-8735	190750
Set of E1 weights, with box, 1 g - 2 kg, totaling 6110 g	VWRI611-8736	284854
Set of E1 weights, with box, 1 g - 5 kg, totaling 11110 g	VWRI611-8737	370446
Set of E1 weights, with box, 1 - 500 mg, totaling 1.11 g, certificate	VWRI611-8742	98149
Set of E1 weights, with box, 1 mg - 50 g, totaling 111.11 g, certificate	VWRI611-8743	177200
Set of E1 weights, with box, 1 mg - 100 g, totaling 211.11 g, certificate	VWRI611-8744	207981
Set of E1 weights, with box, 1 mg - 200 g, totaling 611.11 g, certificate	VWRI611-8745	285792
Set of E1 weights, with box, 1 mg - 500 g, totaling 1111.11 g, certificate	VWRI611-8746	315924
Set of E1 weights, with box, 1 mg - 1 kg, totaling 2111.11 g, certificate	VWRI611-8747	295843

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Product description	Product code	List price
Set of E1 weights, with box, 1 mg - 2 kg, totaling 6111.11 g, certificate	VWRI611-8748	351994
Set of E1 weights, with box, 1 mg - 5 kg, totaling 11111.11 g, certificate	VWRI611-8749	461792
Set of E1 weights, with box, 1 g - 50 g, totaling 110 g, certificate	VWRI611-8751	131615
Set of E1 weights, with box, 1 g - 100 g, totaling 210 g, certificate	VWRI611-8752	110576
Set of E1 weights, with box, 1 g - 200 g, totaling 610 g, certificate	VWRI611-8753	148867
Set of E1 weights, with box, 1 g - 500 g, totaling 1110 g, certificate	VWRI611-8754	174836
Set of E1 weights, with box, 1 g - 1 kg, totaling 2110 g, certificate	VWRI611-8755	288205
Set of E1 weights, with box, 1 g - 2 kg, totaling 6110 g, certificate	VWRI611-8756	315747
Set of E1 weights, with box, 1 g - 5 kg, totaling 11110 g, certificate	VWRI611-8757	508626
Cylindrical weight, 50 g, ASTM Class 1	VWRI611-8759	7259
Cylindrical weight, 100 g, ASTM Class 1	VWRI611-8760	8976
Cylindrical weight, 200 g, ASTM Class 1	VWRI611-8761	11413
Cylindrical weight, 500 g, ASTM Class 1	VWRI611-8762	16458
Cylindrical weight, 1 kg, ASTM Class 1	VWRI611-8763	23261
Cylindrical weight, 2 kg, ASTM Class 1	VWRI611-8764	34395
Cylindrical weight, 5 kg, ASTM Class 1	VWRI611-8765	53190
Cylindrical weight, 10 kg, ASTM Class 1	VWRI611-8766	65518
Digital burette, 30 ml	VWRI612-3875	43142
Colored nose cones for pipette, in red, blue and pink	VWRI612-4555	1826
Discharge tube for 10 - 100 ml nozzle	VWRI612-6872	1441
Discharge tube for 1 - 10 ml nozzle	VWRI612-6873	1308
Colored nose cones for pipette, in blue, green, red and yellow	VWRI612-7180	1273
Hydrophobic filter, 0.45 µm	VWRI612-7181	2531
Hydrophobic filter, 0.22 µm	VWRI612-7182	2558
Replacement filter adapter, silicone	VWRI612-7287	1455
Replacement blue nose cone with adapter	VWRI612-7288	1699
Charging stand adapter, white	VWRI613-5428	4148
Ultra-high-performance pipettes, 5 pack, without tips	VWRI613-6968	115518
Digital burette, 230 V, with motor piston, 50 ml	VWRI613-7002	120596
Ultra-high performance pipettes, 3 pack, 10/100/1000 µl, 8 standard tips	VWRI613-7078	68875
Ultra-high performance pipettes, 3 pack, 20/200/1000 µl, 8 standard tips	VWRI613-7079	70166
Ultra-high performance pipettes, 4 pack, 10/20/200/1000 µl, 8 standard tips	VWRI613-7080	73706
Ultra-high performance pipettes, 5 pack, 2/10/20/200/1000 µl, 8 standard tips	VWRI613-7081	109165
Ergonomic high-performance pipettes, 3 pack, 20/200/1000 µl, 4 standard tips	VWRI613-7139	53664
Ergonomic high-performance pipettes, 3 pack, 10/100/1000 µl, 4 standard tips	VWRI613-7140	53202
Ergonomic high-performance pipettes, 4 pack, 10/20/200/1000 µl, 4 standard tips	VWRI613-7141	69031
Thermometer, Easy Read, -10 to +150 °C, 200 mm, 50 mm, partial immersion	VWRI620-0781	1479
Thermometer, Easy Read, -10 to +110 °C, 200 mm, total immersion	VWRI620-0782	1473
Thermometer, Easy Read, -10 to +260 °C, 355 mm, 76 mm, partial immersion	VWRI620-0784	2458
Thermometer, Easy Read, -10 to +225 °C, 355 mm, total immersion	VWRI620-0785	2614
Thermometer, Easy Read, -20 to +150 °C, 305 mm, 76 mm, partial immersion	VWRI620-0786	1605
Thermometer, Easy Read, -20 to +150 °C, 305 mm, total immersion	VWRI620-0787	1814
Thermometer, Easy Read, -20 to +110 °C, 305 mm, 76 mm, partial immersion	VWRI620-0788	1505
Thermometer, incubator, 24 to 57 °C	VWRI620-0790	3011
Thermometer, incubator, 24 to 57 °C	VWRI620-0791	4986
Thermometer, Double Safe, -20 to +110 °C, 305 mm, 76 mm, partial immersion	VWRI620-0793	3234
Thermometer, Double Safe, -20 to +150 °C, 305 mm, total immersion	VWRI620-0794	3161
Thermometer, Double Safe, -20 to +150 °C, 305 mm, 76 mm, partial immersion	VWRI620-0795	2972
Thermometer, Double Safe, -10 to +110 °C, 200 mm, total immersion	VWRI620-0797	2799
Thermometer, Double Safe, -10 to +150 °C, 200 mm, 50 mm, partial immersion	VWRI620-0798	2625
Thermometer, with certificate, -1 to +60 °C	VWRI620-0801	18163
Thermometer, Red Spirit, -1 to +201 °C	VWRI620-0805	10728
Thermometer, Red Spirit, -1 to +51 °C	VWRI620-0806	5301
Thermometer, organic filled, -1 to +101 °C	VWRI620-0807	6127
Thermometer, Red Spirit, -1 to +201 °C	VWRI620-0808	11510
Thermometer, pocket, -5 to +45 °C	VWRI620-0809	1893
Thermometer, pocket, -10 to +110 °C	VWRI620-0810	2158
Thermometer storage case, cylinder, 305 mm	VWRI620-0812	2223
Thermometer, dry bath, 18 to +60 °C	VWRI620-0814	7403
Thermometer, dry bath, 50 to +110 °C	VWRI620-0815	7353
Thermometer, incubator, 20 to +100 °C	VWRI620-0816	3725
Thermometer, incubator, 0 to +80 °C	VWRI620-0817	4992
Thermometer, incubator, 25 to +56 °C	VWRI620-0818	2370
Thermometer, bath, -15 to +105 °C	VWRI620-0820	5077
Thermometer, incubator, 0 to +100 °C	VWRI620-0821	4722
Thermometer, incubator, 0 to +100 °C, safety coated	VWRI620-0822	3810
Thermometer, oven, 0 to +200 °C	VWRI620-0823	3831
Thermometer, oven, 0 to +200 °C	VWRI620-0825	7097
Thermometer, oven, 20 to +130 °C	VWRI620-0826	2355
Thermometer, Easy Read, -20 to +110 °C	VWRI620-0828	29870
Thermometer, Easy Read, -10 to +70 °C, 297 mm, 76 mm, partial immersion	VWRI620-0830	38576
Thermometer, freezer, -25 to -5 °C	VWRI620-0837	7453
Thermometer, refrigerator, -2 to +10 °C	VWRI620-0838	6465
Thermometer, incubator, 15 to 30 °C	VWRI620-0839	6915
Thermometer, incubator, 25 to +45 °C	VWRI620-0840	8411
Thermometer, oven, 95 to +115 °C	VWRI620-0841	8035
Thermometer, freezer, -30 to 0 °C	VWRI620-0843	9108
Thermometer, oven, 20 to +130 °C	VWRI620-0844	6233

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Product description	Product code	List price
Thermometer, refrigerator, -5 to +15 °C	VWRI620-0845	6471
Thermometer, blood bank, -5 to +20 °C	VWRI620-0848	6906
Thermometer, pocket, -35 to +50 °C	VWRI620-0853	2570
Thermometer, freezer, -30 to 0 °C	VWRI620-0854	7018
Thermometer, freezer, -90 to +20 °C	VWRI620-0855	8479
Thermometer, incubator, 18 to +50 °C	VWRI620-0856	5768
Thermometer, -200 to 30 °C, general purpose	VWRI620-0857	9343
Thermometer, -100 to +50 °C, general purpose	VWRI620-0858	2037
Thermometer, -100 to 50 °C, general purpose	VWRI620-0860	2467
Thermometer, freezer/refrigerator, -40 to +80 °F	VWRI620-0876	1993
Thermometer, incubator, 15 to +50 °C	VWRI620-0878	8082
Thermometer, white, -10 to +200 °C	VWRI620-0884	1588
Thermometer, with certificate, -100 to +50 °C	VWRI620-0885	38288
Thermometer, oven, 50 to +200 °C	VWRI620-0886	9726
Thermometer, incubator, 20 to +100 °C	VWRI620-0887	6780
Thermometer, incubator, 0 to +70 °C	VWRI620-0889	3405
Thermometer, spirit filled, oven, 0 to +200 °C	VWRI620-0893	4501
Thermometer, spirit filled, oven, 20 to +130 °C	VWRI620-0894	2799
Thermometer, precision, -1 to +51 °C	VWRI620-0896	5413
Thermometer, precision, -1 to +101 °C	VWRI620-0897	6127
Thermometer armor case, metal, 6"/150 mm	VWRI620-0900	1088
Thermometer, refrigerator, -5 to +15 °C	VWRI620-0902	7741
Thermometer, digital, -50 to +200 °C	VWRI620-0904	10208
Thermometer, large dial, digital, -50 to +150 °C	VWRI620-0909	3775
Thermometer, pen shaped, digital, -50 to +280 °C	VWRI620-0914	6074
Thermo-hygrometer, digital	VWRI620-0915	7415
Thermometer, handheld, digital, -50 to +200 °C	VWRI620-0916	4807
Thermometer, max to min dial, -30 to +60 °C	VWRI620-0920	2722
Thermo-hygrometer, round, 0 to +120 °C	VWRI620-0923	7718
Thermometer, Easy Read, -20 to +150 °C	VWRI620-0934	37929
Thermometer, Easy Read, -20 to +50 °C	VWRI620-0935	35227
Thermometer, Red Spirit, precision, -25 to -5 °C	VWRI620-0938	34907
Thermometer, Red Spirit, precision, -2 to +10 °C	VWRI620-0939	24852
Thermometer, Red Spirit, precision, 15 to +30 °C	VWRI620-0940	27266
Thermometer, Red Spirit, precision, 25 to +45 °C	VWRI620-0941	25675
Thermometer, Red Spirit, precision, 95 to +115 °C	VWRI620-0942	28189
Thermometer, refrigerator/freezer, plus, -50 to +70 °C	VWRI620-1582	10828
Thermometer, refrigerator/freezer, plus, -50 to +70 °C	VWRI620-1583	10854
Thermometer, refrigerator/freezer, jumbo, -50 to +70 °C	VWRI620-1584	11948
Thermometer, refrigerator/freezer, jumbo, -50 to +70 °C	VWRI620-1585	10625
Temperature and humidity pen, Traceable, 0.0 to +50.0 °C	VWRI620-1586	11340
Thermometer, HACCP, TD11 T probe, cable	VWRI620-1638	9452
Thermometer to timer, alarm, -9.9 to +55 °C	VWRI620-1662	6174
Thermometer, full scale, plus, -50 to +300 °C	VWRI620-1664	7194
Thermometer, dial, ultra, -50 to +300 °C to -0.4	VWRI620-1665	11248
Replacement probe, 125 mm, with 1.5 m cable	VWRI620-1666	1279
Thermometer, clock and humidity monitor	VWRI620-1673	8114
Thermometer, min to max dial, mercury free	VWRI620-1722	6639
Probe angle type replacement for 3780	VWRI620-1754	1370
Thermometer, waterproof, food, HACCP	VWRI620-1806	27310
Thermometer, Traceable, refrigerator, 0.01 °C, 2 probes	VWRI620-1822	19971
Thermometer, Traceable, refrigerator, 0.01 °C, 1 probe	VWRI620-1823	14768
Thermometer, extreme accuracy, -50 to +70 °C, test 0.00 °C	VWRI620-1824	15682
Thermometer, refrigerator/freezer, digital, bottle	VWRI620-1826	9211
Thermometer, high accuracy, 0.01 °C, 2 probes	VWRI620-1827	15852
Thermometer, four alert alarm, big digits	VWRI620-1858	5777
Thermo-hygrometer, Traceable	VWRI620-1874	29718
Thermometer, extreme accuracy, -50 to +70 °C, test 25 °C	VWRI620-1884	10311
Thermometer, extreme accuracy, -50 to +70 °C, test 37 °C	VWRI620-1885	15473
Thermometer, extreme accuracy, -50 to +70 °C, test 0, 25 and 37 °C	VWRI620-1886	17708
Thermometer, pocket, -50 to 750 °C	VWRI620-1902	5936
Thermometer, digital, Traceable, refrigerator/freezer	VWRI620-1913	3149
Thermometer, digital, Traceable	VWRI620-1916	9587
Humidity temperature meter, Traceable	VWRI620-1921	8805
Barometer, handheld, Traceable	VWRI620-1922	40169
Thermometer, infrared with K-type probe	VWRI620-1924	28109
Thermometer, DURAC plus, -50 to +50 °C	VWRI620-1927	3878
Thermometer, DURAC plus, -50 to +50 °C	VWRI620-1928	2708
Thermometer, digital, recalibrated TD121, PT100	VWRI620-1932	39599
K-type temperature penetration probe, TK100	VWRI620-1936	2046
K-type temperature universal probe, TK50	VWRI620-1937	5542
K-type temperature immersion probe, TK301	VWRI620-1938	5048
K-type temperature surface probe, TK201	VWRI620-1939	7094
K-type temperature penetration probe, TK100	VWRI620-1940	5815
K-type temperature universal probe, flexible TK430	VWRI620-1941	2443
K-type temperature air/gas probe, TK401	VWRI620-1942	6633
K-type temperature screw probe, TK101	VWRI620-1943	10234
PT100 temperature immersion and air probe, PTX	VWRI620-1944	8500

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Product description	Product code	List price
PT1000 temperature penetration probe, 0., PTZ1	VWRI620-1947	4260
PT1000 temperature surface probe, PTZ 201	VWRI620-1948	5827
PT1000 temperature screw probe, PTZ 101-SC	VWRI620-1949	10234
PT1000 temperature surface probe, PTZ201 Mini	VWRI620-1950	5827
Digital hygro-thermometer TH100	VWRI620-1951	18604
Digital hygro-/baro-/thermometer TH200	VWRI620-1952	28177
Moisture tester, RM 10	VWRI620-1956	13518
Leakage water detector, LWD 100	VWRI620-1960	11763
Thermometer, Traceable, memory card	VWRI620-1963	42662
Humid./temp/dew meter, Traceable, memory card	VWRI620-1965	52056
Platinum thermometer, Traceable, RTD	VWRI620-1970	58309
Thermometer, Traceable, XXL probe	VWRI620-1975	28862
Thermometer, high accuracy, bottle, PT probe	VWRI620-1976	24817
Thermometer, high accuracy	VWRI620-1977	24567
Thermometer, high accuracy, stainless steel, PT probe	VWRI620-1978	27671
Thermometer, high accuracy, bullet PT probe	VWRI620-1979	27321
Thermometer, ultra accuracy, stainless steel, PT probe	VWRI620-1980	75920
Replacement probe, FR 620 - 2000, USB connection	VWRI620-1987	15056
Thermometer, digital, -50 to +150 °C, with probe	VWRI620-2000	82091
Thermometer, Traceable, digital, -200 to +1370 °C	VWRI620-2004	51450
K-type probe, stainless steel, -50 to +700 °C, 1 m cable	VWRI620-2005	10293
Thermometer, Traceable, -200 to +1370 °C	VWRI620-2006	23182
K-type probe, beaded, -40 to +250 °C, 1.2 m cable	VWRI620-2012	4648
Thermometer, -50 to +300 °C, waterproof	VWRI620-2017	7603
Thermometer, memory, monitoring, -50 to +70 °C	VWRI620-2023	8870
Thermometer, dial, jumbo, -50 to +150 °C	VWRI620-2024	5568
Thermometer, pocket, -50 to +300 °C	VWRI620-2025	6024
Thermometer, time/date dial, min to max dial, -40 to +80 °C	VWRI620-2032	7421
Thermometer, -50 to +1300 °C, with recorder, output	VWRI620-2046	19363
Thermometer, -50 to +1300 °C, 2 channels, without offset	VWRI620-2047	22182
Thermometer, -50 to +1230 °C, with RS232	VWRI620-2049	34507
Thermometer, mini, digital, -50 to +150 °C	VWRI620-2055	6312
Thermometer, full scale, -50 to +250 °C	VWRI620-2058	8544
Thermometer, full scale, -50 to +250 °C	VWRI620-2064	11613
Thermometer, flip stick, -50 to +300 °C	VWRI620-2065	10616
Thermometer, pocket, -50 to +300 °C	VWRI620-2077	11157
Thermometer, ultra, long, 20.23 cm	VWRI620-2079	10790
Thermometer, extra long	VWRI620-2080	6486
Thermometer, ultra, extra long	VWRI620-2081	9614
Thermometer, dial, surface, -50 to +150 °C	VWRI620-2082	8285
Thermometer, full scale, -50 to +300 °C	VWRI620-2089	13189
Thermometer, food, -50 to +280 °C, piercing tip	VWRI620-2091	4810
Thermometer, Traceable, lollipop, -50 to +300 °C	VWRI620-2092	5069
Thermometer, Memory-Loc, -50 to +300 °C, waterproof	VWRI620-2094	8649
Thermometer, dial, jumbo, -50 to +150 °C	VWRI620-2095	8441
Thermometer, snap-in module with probe	VWRI620-2097	4974
Thermometer, lollipop, -50 to +300 °C	VWRI620-2099	12086
Thermometer, infrared, -60 to +500 °C	VWRI620-2100	21600
Thermometer, kerychain, infrared	VWRI620-2102	8126
Thermometer, digital, calibrated, -40 to +232 °C	VWRI620-2133	4610
Thermometer, digital, blunt tip, -50 to +200 °C	VWRI620-2134	3760
Thermometer, refrigerator/freezer, -30 to +30 °C	VWRI620-2146	1711
Thermometer, refrigerator/freezer, digital, -50 to +70 °C	VWRI620-2148	8364
Thermometer, dual zone, digital, aquarium	VWRI620-2199	4548
Thermometer, pen style, digital, -50 to +200 °C	VWRI620-2200	4095
Thermometer, digital, surface	VWRI620-2202	4278
Thermometer, infrared, with K-type probe	VWRI620-2203	21935
Thermometer, Excursion-Trac, 1 bottle probe	VWRI620-2204	21771
Thermometer, Excursion-Trac, 2 bottle probes	VWRI620-2205	22717
Thermometer, Excursion-Trac, 1 bullet probe	VWRI620-2206	24176
Thermometer, Excursion-Trac, 2 bullet probes	VWRI620-2207	26528
Thermometer, Excursion-Trac, 1 bottle/bullet probe	VWRI620-2208	24020
Thermometer, Excursion-Trac, 2 stainless steel probes	VWRI620-2210	30170
USB thermometer, Memory-Loc, 1 bottle probe	VWRI620-2211	24167
USB thermometer, Memory-Loc, 2 bottle probe	VWRI620-2212	31881
USB thermometer, Memory-Loc, 1 bullet probe	VWRI620-2213	23191
USB thermometer, Memory-Loc, 2 bullet probe	VWRI620-2214	24755
Thermometer, Memory-Loc, 1 bullet/bottle probe	VWRI620-2215	23544
USB thermometer, Memory-Loc, 1 stainless steel probe	VWRI620-2216	31514
USB thermometer, Memory-Loc, 2 stainless steel probe	VWRI620-2217	34498
Clock calender/temperature, Traceable	VWRI620-2219	12724
Clock thermometer, humidity, Traceable	VWRI620-2220	5701
Hygrometer/thermometer, Memory-Loc, Traceable	VWRI620-2273	60317
Traceable humidity/temp/dew PT meter	VWRI620-2277	9429
Traceable wet bulb/dew/temp/humidity meter	VWRI620-2278	12142
Clock, Traceable, atomic German signal	VWRI620-2300	5562
Thermometer, Traceable, refrigerator	VWRI620-2302	3231
Logger-Trac datalogger, starter kit	VWRI620-2322	27333

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Product description	Product code	List price
Logger-Trac protective sleeves	VWRI620-2323	3772
Logger-Trac datalogger, therm	VWRI620-2324	14659
Logger-Trac RH/temperature starter kit	VWRI620-2325	52391
Logger-Trac RH/temperature	VWRI620-2326	36721
Traceable barometer	VWRI620-2330	28671
Data acquisition system for barometer	VWRI620-2331	11034
Traceable Ultra thermometer, 1 bottle probe	VWRI620-2334	10931
Traceable Ultra thermometer, 2 bottle probes	VWRI620-2335	12954
Traceable Ultra thermometer, 1 bullet probe	VWRI620-2336	10699
Traceable Ultra thermometer, 2 bullet probes	VWRI620-2337	10693
Traceable Ultra thermometer, 1 bullet/bottle probe	VWRI620-2338	8908
Traceable Ultra thermometer, 1 vaccine bottle	VWRI620-2339	8676
Traceable Ultra thermometer, 2 vaccine bottles	VWRI620-2340	7356
Thermometer, metal probe, 10 event records	VWRI620-2343	10005
Thermometer, bottle probe, 10 event records	VWRI620-2344	12942
Digital thermometer, -100 to 70 °C	VWRI620-2424	31646
Digital thermometer, -50 to 70 °C	VWRI620-2425	22520
Digital datalogging thermometer, -50 to 70 °C	VWRI620-2426	35509
Excursion-Trac -90 °C thermometer, 1 probe	VWRI620-2440	35209
Excursion-Trac -90 °C thermometer, 2 probes	VWRI620-2441	38382
Memory-Loc -90 °C thermometer, 1 probe	VWRI620-2442	39922
Memory-Loc -90 °C thermometer, 2 probes	VWRI620-2443	31958
Excursion-Trac thermometer, 1 plastic probe	VWRI620-2444	26695
Excursion-Trac thermometer, 2 plastic probes	VWRI620-2445	16561
Traceable remote alarm, RH/temperature meter	VWRI620-2486	16693
Traceable alarm, RH/temperature meter	VWRI620-2487	11143
Traceable Excursion-Trac dual hygrometer	VWRI620-2629	36791
Traceable Excursion-Trac barometer	VWRI620-2630	41269
Traceable Memory-Loc dual hygrometer	VWRI620-2631	42762
Traceable Memory-Loc barometer	VWRI620-2632	42157
Traceable Excursion-Trac LN2	VWRI620-2633	55748
Traceable Excursion-Trac LN2, 2 probes	VWRI620-2634	72791
Traceable Memory-Loc LN2	VWRI620-2635	64515
Traceable Memory-Loc LN2, 2 probes	VWRI620-2636	48810
Thermometer, Europa 620-2638	VWRI620-2638	7644
Thermometer, waterproof, recalibrated, TD20	VWRI620-2641	12954
Thermometer, waterproof, recalibrated, TD21	VWRI620-2642	13368
Thermometer, waterproof, recalibrated, TD22	VWRI620-2643	18913
Thermometer, HACCP, waterproof, TD320	VWRI620-2645	24881
Thermometer, HACCP, waterproof, TD330	VWRI620-2646	22126
Traceable 2-second NSF thermometer	VWRI620-2650	14535
Traceable Deluxe 2-second NSF thermometer	VWRI620-2651	16943
Recalibrated 2-channel thermometer, TD242 type	VWRI620-2652	36647
Traceable wristband infrared thermometer	VWRI620-2663	14206
Recalibrated digital thermometer, TD142 type	VWRI620-2664	24672
MaxiThermal software for 620-2324	VWRI620-2665	24934
Cable and cradle part for 620-2324	VWRI620-2666	6703
Logger temperature bluetooth TraceableGO	VWRI620-2673	10340
Logger temp/humid bluetooth TraceableGO	VWRI620-2674	11778
Thermometer, waterproof, recalibrated, PT1000 TD23	VWRI620-2675	11148
Surface probe for solid surface thermometer	VWRI620-2676	11107
Immersion standard probe	VWRI620-2677	6656
Air probe	VWRI620-2681	3834
Traceable dual thermometer, bullet probe	VWRI620-2688	6583
Traceable dual thermometer, 2 bottle probes	VWRI620-2689	6733
Traceable clinical min/max thermometer	VWRI620-2691	13777
Weather station, -20 to +60 °C (-4 to +140°F)	VWRI620-2692	5086
Traceable live high-range datalogger	VWRI620-2694	102053
Thermometer, digital, waterproof sensor -50 to +70 °C	VWRI620-2707	5880
Thermometer, digital, stainless steel probe, -50 to +300 °C	VWRI620-2709	7309
Thermometer, digital, stainless steel probe, -50 to +200 °C	VWRI620-2710	10325
Giant digital thermometer, Memory-Loc, Traceable	VWRI620-2713	7706
Thermometer, Kangaroo, Traceable	VWRI620-2714	6500
VWR® digital alarm thermometer, BCT220	VWRI620-2716	8012
VWR® digital alarm thermometer, NCT120	VWRI620-2717	7159
Thermometer, Sentry, with 1 bullet probe	VWRI620-2718	9761
Thermometer, Sentry, with 1 bottle probe	VWRI620-2719	12898
Thermometer, Sentry, with 1 vaccine probe	VWRI620-2720	8450
Thermometer with clock and humidity, precision, Traceable	VWRI620-2721	11328
Lollipop stem thermometer, -50 to +250 °C	VWRI620-2722	8385
Lollipop cable IP64 thermometer	VWRI620-2723	9579
TraceableGO temperature logger, bullet	VWRI620-2734	15235
TraceableGO temperature logger, platinum	VWRI620-2736	28306
Thermometer, datalogger, ethernet	VWRI620-2737	34080
Thermometer, ethernet, RTD logger	VWRI620-2738	12951
Replacement bottle probe	VWRI620-2739	51121
Replacement stainless steel, probe	VWRI620-2740	18404
Thermometer, digital, Traceable, with timer	VWRI620-2809	6209

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Product description	Product code	List price
Replacement PT RTD stainless steel probe	VWRI620-2810	42310
Thermometer, calibrated, stainless steel, -50 to +200 °C	VWRI620-2813	4110
Thermometer, digital, bottle probe, -50 to +70 °C	VWRI620-2838	8591
Thermometer, digital, bullet probe, -50 to +70 °C	VWRI620-2839	10810
Thermometer, digital, with 5 ml bottle, -50 to +70 °C	VWRI620-2840	12319
Hygrometer with clock	VWRI620-2841	9823
Dishwasher thermometer, Traceable	VWRI620-9100	7006
Temperature strips, 37 to +65 °C	VWRI620-9102	1285
Temperature strips, 71 to +110 °C	VWRI620-9103	1326
Temperature strips, 116 to +154 °C	VWRI620-9104	1367
Temperature strips, 160 to +199 °C	VWRI620-9105	1544
Temperature strips, 204 to +260 °C	VWRI620-9106	1397
Barometer, dial, triple scale	VWRI628-0041	23567
Bulb, 12 V, 10 W, with housing for upper light	VWRI630-0859	2840
Bulb, 6 V, 30 W, halogen	VWRI630-0861	1558
Achromatic phase contrast upgrade kit	VWRI630-0872	49195
Plan phase contrast upgrade kit	VWRI630-0873	51265
Condensor darkfield oil, 1.35 NA	VWRI630-0874	8329
Dust cover double, extra large, 600 × 530 mm	VWRI630-0876	1491
Dust cover, extra large, 500 × 530 mm	VWRI630-0877	1505
Dust cover, large, 450 × 480 mm	VWRI630-0878	1505
Floor stand with 4 wheels for magnifier	VWRI630-1075	2696
Calibration slide	VWRI630-1123	4489
TV/USB 2.0 converter kit	VWRI630-1125	20798
Printer serial RS232 for balance	VWRI630-1485	33043
Roll with 500 labels for TLP-50 printer	VWRI630-1487	1714
Magnifier, illuminated	VWRI630-1619	4827
Magnifier, illuminated, dual	VWRI630-1620	3719
Attachable mechanical stage	VWRI630-1634	4778
Polarizing set of filters	VWRI630-1635	6862
Battery solar pack	VWRI630-1637	7926
Phototube, adapter for APS-C, sensor	VWRI630-1645	32252
Slide, micrometer, 26 × 76 mm, div. 0.01 mm, H1 mm	VWRI630-1650	6506
Darkfield condenser for dry objects	VWRI630-1741	24705
Blue filter 45 mm	VWRI630-1752	1408
Frosted glass filter 45 mm	VWRI630-1755	1449
IOS objectives for inverted microscopes, 40X/0.60	VWRI630-1764	17772
Polarizing set for stereomicroscope 300	VWRI630-1787	21065
Darkfield condensor for stereomicroscope 300 DCS040	VWRI630-1788	6806
Sample clip for stereomicroscope 300	VWRI630-1789	2261
Moving stage for stereomicroscope 300	VWRI630-1790	27107
Glass stage type 2, diameter 95 mm for stereomicroscope 300	VWRI630-1796	1094
Adapter, diameter 57 mm for ring light	VWRI630-1880	4216
Adapter, diameter 54 mm for ring light	VWRI630-1883	4216
Cable HDMI high-speed 2 meter, type A	VWRI630-1888	2743
Magnifier, 40 LED, table, round, 1.75X/3X, UK plug	VWRI630-1960	3357
Replacement LED for magnifier with 90 LED	VWRI630-1963	1446
Heating stage	VWRI630-1980	46922
Centering telescope for phase contrast	VWRI630-1981	14653
Polarizing set (filters only)	VWRI630-1982	53461
Lambda filter for polarizing set	VWRI630-1983	28739
Polarizing set (filters only)	VWRI630-2010	9737
Rotating table for polarizing set	VWRI630-2011	13839
Complete phase contrast set with plan objective, 10X/40X/100X	VWRI630-2058	84654
Phase contrast with IOS plan objective, 10X/20X/40	VWRI630-2059	122072
Cleaning and maintenance set	VWRI630-2081	3137
Cut-off filter, infrared	VWRI630-2169	6330
Mechanical stage for IT405	VWRI630-2173	37570
Specimen holder for microscope TR500	VWRI630-2176	2537
Polarizing set (filters only)	VWRI630-2285	11978
Ring adapter, 30 mm	VWRI630-2412	3287
HDMI cabel for VisiCam TC20 and TC20plus	VWRI630-2590	3313
Anti-theft security for VisiCam TC20 and TC20plus	VWRI630-2591	17114
D-sub 15-pin cable for VisiCam TC20	VWRI630-2592	3093
Plastic cover for 3-door balances	VWRI630-2664	1238
Plastic cover for IS balances	VWRI630-2665	1796
Plastic cover for LA/LAG analytical balance	VWRI630-2666	1717
Plastic cover LP/LPW/LPG/LPWG/LPC/LPCG	VWRI630-2667	1570
Ring light LED illuminator RL20	VWRI630-2676	21071
Holder H793.1 for 38 mm Petri dishes	VWRI630-2697	2993
Holder H793.2 for Terasaki and Petri dishes, 65 mm	VWRI630-2698	3266
Holder H793.3 for slides and Petri dishes, 54 mm	VWRI630-2699	3266
Holder H793.4 for 22 mm slides	VWRI630-2700	3754
Holder H793.6 for Utermöhl chamber	VWRI630-2701	2082
Load-bearing side extension for IT414 and 414E	VWRI630-2702	7970
TNT dust cover, medium, 600 × 550 mm	VWRI630-2823	1564
TNT dust cover, large, 700 × 550 mm	VWRI630-2824	1564
TNT dust cover, XL, 820 × 550 mm	VWRI630-2825	1588

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Product description	Product code	List price
Polarizing set (filters only) for B-510	VWRI630-2963	11207
Field diaphragm DF156 for Koehler illumination	VWRI630-2975	13036
Power supply for LED3 (15 V, 2400 mA)	VWRI630-3069	6062
Stereomicroscope binocular, 2X/4X	VWRI630-3072	43097
Centering telescope	VWRI630-3076	9217
pH condensor, 10X/20X/40X	VWRI630-3077	46085
Blue LED fluorescent cube for TL534B FL	VWRI630-3245	103850
Green LED fluorescent cube for TL534B FL	VWRI630-3246	120937
Violet LED fluorescent cube for TL534B FL	VWRI630-3247	173128
UV LED fluorescent cube for TL534B FL	VWRI630-3248	175797
Red 1 LED fluorescent cube for TL534B FL	VWRI630-3249	419138
Red 2 LED fluorescent cube for TL534B FL	VWRI630-3250	419138
Deep red LED fluorescent cube for TL534B FL	VWRI630-3251	418738
Far red LED fluorescent cube for TL534B FL	VWRI630-3252	419406
Amber LED fluorescent cube for TL534B FL	VWRI630-3253	421005
Blue LED fluorescent cube for IT406	VWRI630-3257	106654
Green LED fluorescent cube for IT406	VWRI630-3258	124274
Violet LED fluorescent cube for IT406	VWRI630-3259	178199
UV LED fluorescent cube for IT406	VWRI630-3260	195337
Red 1 LED fluorescent cube for IT406	VWRI630-3261	431419
Red 2 LED fluorescent cube for IT406	VWRI630-3262	431419
Deep red LED fluorescent cube for IT406	VWRI630-3263	431551
Far red LED fluorescent cube for IT406	VWRI630-3264	431686
Amber LED fluorescent cube for IT406	VWRI630-3265	433421
Mechanical stage for IT406 series (FL2)	VWRI630-3266	37544
Microscope inverted LED IT600 fld, IOS, EU plug	VWRI630-3267	1444290
VisiCam UWH 5	VWRI630-3299	111555
Manual IQ/OQ/PQ for B-510	VWRI630-3348	31543
Cable, internal USB 2.0, for VisiCam 5.0	VWRI630-3457	3722
Blue LED fluorescent cube (pass band) for IT407	VWRI630-3554	137962
Green LED fluorescent cube (pass band) for IT407	VWRI630-3555	132438
UV LED fluorescent cube (pass band) for IT407 FL	VWRI630-3556	137207
Gooseneck light guide, 2 arms, 400 mm, silver	VWRI631-0933	33751
Adapter, diameter 60 mm for ring light	VWRI631-0955	3940
Adapter, diameter 62 mm for ring light	VWRI631-0956	3940
Adapter, diameter 64 mm for ring light	VWRI631-0957	3940
Spot optic, pure white, 6.000 K	VWRI631-0997	7785
Flood optic, pure white, 6.000 K	VWRI631-1003	6680
Diffuse optic, pure white, 6.000 K	VWRI631-1009	7906
Line optic, pure white, 6.000 K	VWRI631-1015	6480
VisiLight LED cold light source, LED200	VWRI631-1085	99460
VisiLight 2-arm LED illuminator, PLED10	VWRI631-1086	47652
Thread ring adapter	VWRI631-1134	2808
R-LED 66 ring light, diameter 66 mm, pure white	VWRI631-1144	57101
R-LED 66 ring light, diameter 66 mm, neutral white	VWRI631-1145	43074
Polarization filter set for r-LED - 66	VWRI631-1148	29374
LED module diffuse optic, neutral white	VWRI631-1158	5818
LED cold light source, VisiLight LED70, EU plug	VWRI631-1249	224054
Cold light source set, VisiLight LED70, EU plug	VWRI631-1254	250294
Cold light source, VisiLight led8, 80W, EU plug	VWRI631-1258	136545
Handle for high-power LED cold light	VWRI631-1274	7750
R-LED-74 LED - ring light, 74 mm, pure white	VWRI631-1294	53141
Reducing ring for R-LED-74, 70 mm	VWRI631-1295	4404
Gooseneck light guide, 2 arms, 1000 mm	VWRI631-1377	36541
Gooseneck light guide, 2 arms, 450 mm	VWRI631-1752	29585
Fiber optic ring light, diameter 66 mm, 750 mm	VWRI631-1753	47525
I-LED gooseneck LED lamp, 1 arm	VWRI631-1754	40651
I-LED gooseneck LED lamp, 2 arms	VWRI631-1755	56045
Focus optic for fiber optic light guides	VWRI631-1763	4386
Holder with plate, base 200 mm	VWRI631-1770	10813
Wall holder for I-LED	VWRI631-1778	2778
Adapter, diameter 50 mm for ring light	VWRI631-1779	4019
Adapter, diameter 58 mm for ring light	VWRI631-1782	3152
Cell holder for micro cells, beam H 15 mm	VWRI634-0687	22226
Cell quartz, 100 µl, 10 mm, central beam 15 mm	VWRI634-0688	8253
Cell quartz, 200 µl, 10 mm, central beam 15 mm	VWRI634-0689	8217
Flow cell, 5 mm, optical glass, beam height 15 mm	VWRI634-0690	5219
Flow cell, 10 mm, optical glass, beam height 15 mm	VWRI634-0691	6074
Flow cell, 20 mm, optical glass, beam height 15 mm	VWRI634-0692	7274
Flow cell, 30 mm, optical glass, beam height 15 mm	VWRI634-0693	7115
Flow cell, 5 mm, quartz, beam height 15 mm	VWRI634-0694	6641
Flow cell, 10 mm, quartz, beam height 15 mm	VWRI634-0695	8435
Flow cell, 20 mm, quartz, beam height 15 mm	VWRI634-0696	8303
Flow cell, 30 mm, quartz, beam height 15 mm	VWRI634-0697	9487
M. wave professional software	VWRI634-0774	16144
Tungsten lamp, 12 V, 20 W, for UV-6300PC	VWRI634-0776	7967
Cell holder, single sample, 10 mm	VWRI634-0777	6421
Cell holder, single reference, 10 mm	VWRI634-0778	6421

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Product description	Product code	List price
Thermoprinter T58KP, ROHS certified	VWRI634-1090	22732
Test tube holder lid	VWRI634-1091	20204
Cell holder, 1 position test tube holder	VWRI634-1133	12668
Cell holder, water jacketed, 4 position	VWRI634-1134	31673
Cell holder, water jacketed, 1 position	VWRI634-1135	20271
Cell holder, automatic, 5 position	VWRI634-1136	60811
Thermoprinter, RD-TH32-SC	VWRI634-1137	24246
Controller, sipper system A1101	VWRI634-1138	127958
Controller, constant-temperature A1001	VWRI634-1139	145695
Controller, constant-temperature A1201	VWRI634-1140	127958
Software, EasyUV, used for PV/P1-4	VWRI634-1141	45608
Lamp, tungsten, USHIO JC12V-20W/G4 C6	VWRI634-1142	70948
Sample room panel with port	VWRI634-1143	5069
Controller, sipper system A1100	VWRI634-1152	127966
Controller, constant-temperature, A1000	VWRI634-1153	145703
Controller, constant-temperature, A1200	VWRI634-1154	127966
VWR® UV studio software	VWRI634-1175	105343
VWR® UV studio standard software	VWRI634-1182	12618
VWR® UV studio audit software	VWRI634-1183	100939
Automatic cell holder, 5 position, 10 - 100 mm	VWRI634-1184	68993
VWR® M4 UV/VIS spectrophotometer	VWRI634-1227	458308
VWR® PV4 VIS spectrophotometer	VWRI634-1228	180313
VWR® P4 UV/VIS spectrophotometer	VWRI634-1229	370334
VWR® P6 UV/VIS spectrophotometer	VWRI634-1230	523570
VWR® P9 UV/VIS dual-beam spectrophotometer	VWRI634-1231	781852
Automatic cell holder, 8 position, 10 mm	VWRI634-1232	129880
Auto cell holder, 5 position	VWRI634-1233	60585
Auto cell holder, 5 position	VWRI634-1234	69422
M6 dual-beam spectrophotometer	VWRI634-1236	693646
M9 dual-beam spectrophotometer	VWRI634-1237	867056
Micro volume test base	VWRI634-1238	235344
Fiber optic accessory M6	VWRI634-1239	336912
Fiber optic accessory M9	VWRI634-1240	336912
Spectrophotometer V, 1200 VIS, single beam	VWRI634-6000	116183
Spectrophotometer UV, 1600PC UV, single beam	VWRI634-6001	258291
Cell holder, 4 cell, 10 mm	VWRI634-6003	8185
Cell holder, 4 cell, 20 - 50 mm	VWRI634-6004	9496
Cell holder, 4 cell, 100 mm	VWRI634-6005	11054
Cell holder, for cylindrical cell	VWRI634-6006	7044
Cell holder, water jacketed, 1 cell, 10 mm	VWRI634-6007	10364
Cell holder, test tube	VWRI634-6009	6274
Cell holder, 8 - position auto cell, changer	VWRI634-6010	18384
Cell holder, solid sample 10 mm	VWRI634-6011	9514
Cell holder, water jacketed, 4 cell, 10 mm	VWRI634-6012	22467
Cells optical glass, 10 mm	VWRI634-6013	1338
Cells optical glass, 30 mm	VWRI634-6015	78330
Cells optical glass, 50 mm	VWRI634-6016	2855
Cuvette optical glass, 100 mm	VWRI634-6017	2170
Cells quartz, 10 mm, 3.5 ml	VWRI634-6018	5439
Cells quartz, 20 mm	VWRI634-6019	12072
Cells quartz, 30 mm	VWRI634-6020	14136
Cuvette, rectangular quartz, 50 mm	VWRI634-6021	19054
Cell quartz, 100 mm	VWRI634-6022	17437
Cell quartz, 500 µl, 10 mm	VWRI634-6025	8382
Lamp deuterium lamp	VWRI634-6038	25566
Thermoprinter	VWRI634-6039	18413
Spectrophotometer V-3000PC VIS	VWRI634-6040	268787
Spectrophotometer UV-6300PC, dual beam	VWRI634-6041	757664
Spectrophotometer UV-3100PC UV-VIS, USB	VWRI634-6042	410380
Cell holder, 4 cells, 10 - 50 mm, for UV-6300PC	VWRI634-6045	16726
Cell holder, 4 cells, 100 mm, for UV-6300PC	VWRI634-6046	35548
Cell holder, 1 cell, 100 mm, for UV-6300PC	VWRI634-6047	13445
Cell holder, cylindrical cell, for UV-6300PC	VWRI634-6048	15888
Cell holder, 1 cell, water jacketed, for UV-6300PC	VWRI634-6049	25910
Cell holder, 4 cells, water jacketed, for UV-6300PC	VWRI634-6050	36177
Solid sample holder, 1.5 - 3 mm, for UV-6300PC	VWRI634-6052	19895
Handheld refractometer, Brix 0 - 10	VWRI635-0629	4830
Handheld refractometer, Brix 0 - 18	VWRI635-0630	4769
Handheld refractometer, Brix 0 - 32	VWRI635-0631	4822
Handheld refractometer, Brix 28 - 62	VWRI635-0632	4901
Handheld refractometer, Brix 45 - 82	VWRI635-0633	4745
Handheld refractometer, Brix 0 - 55	VWRI635-0634	4704
Handheld refractometer, Brix 58 - 92	VWRI635-0635	5022
Handheld refractometer, salinit 0 - 100	VWRI635-0636	4698
Handheld refractometer, salinity 0 - 28	VWRI635-0637	4816
Handheld refractometer, 50 - 0 °C	VWRI635-0638	4839
Handheld refractometer, 0 - 140 °Oe	VWRI635-0639	4154
Hand refractometer, digital, Brix 0 - 54	VWRI635-0722	43053

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Product description	Product code	List price
Hand refractometer, digital, Brix 0 - 95	VWRI635-0723	79251
Refractometer, digital, PLR1 (1.33 - 1.58 Ri)	VWRI635-0844	1087800
Refractometer, digital, PLR2 (1.30 - 1.70 Ri)	VWRI635-0845	1264885
Contact presser, refractometer, PLR	VWRI635-0846	18478
Printer refractometer, PLR impact 230	VWRI635-0847	97176
Paper printer refractometer, PLR (20)	VWRI635-0849	10796
Ribbon printer refractometer, PLR (1)	VWRI635-0850	5098
Filter pack, refractometer, PLR (12)	VWRI635-0851	12624
Power supply for refractometer, PLR, IP65	VWRI635-0852	95362
Power supply for refractometer, PLR, 110 - 230 V	VWRI635-0853	36585
Main lead refractometer, PLR, UK plug	VWRI635-0856	2999
Plate, bottom plastic	VWRI650-2617	1526
pH and temperature pen	VWRI662-0121	18325
ORP pH and temperature pen	VWRI662-0126	26251
Light meter, dual display, Traceable	VWRI662-0940	41533
Carrying case, soft sided for pens	VWRI662-1117	4716
Field case, pHenomenal (empty)	VWRI662-1168	6565
Stand, pHenomenal	VWRI662-1169	15606
pH/temperature meter, PH110, handheld, 1 m cable	VWRI662-1350	61049
pH lab set, pHenomenal 1100L	VWRI662-1657	86392
pH/ion lab set, pHenomenal, IS 2100L	VWRI662-1658	201555
pH portable set, pHenomenal, PH1100H	VWRI662-1659	66623
pHenomenal bench set, PH1100LB, LS221	VWRI662-1861	106484
PH110M, meter only	VWRI662-2268	41704
PH110M, 1 m cable/probe assembly case	VWRI662-2269	66091
PH110M, 4 m cable/probe assembly case	VWRI662-2270	68634
pH tester PH20 with electrodebuffers	VWRI662-2283	16458
pH meter, PH130 set, portable	VWRI662-2351	65847
pH-2500L, pH/ORP/°C	VWRI662-2380	100442
USB cable	VWRI662-2498	57136
Conductivity/TDS/salinity/temperature meter, CO 310, handheld, 1 m	VWRI663-0164	87674
Conductivity/TDS/salinity/temperature meter, CO 310, handheld, 4 m	VWRI663-0165	94371
Low-cost digital conductivity meter	VWRI663-0222	24778
Conductivity meter, lab set, pHenomenal, CO 3100 L	VWRI663-0233	120178
Conductivity meter, portable set, pHenomenal, CO 3100 H	VWRI663-0234	102377
CO 310 M, meter only	VWRI663-0340	54334
CO 310 M, 1 m cable/probe assembly case	VWRI663-0341	73306
CO 310 M, 4 m cable/probe assembly case	VWRI663-0342	73353
Conductivity meter, HCO304	VWRI663-0348	30741
Conductivity meter, LCO304	VWRI663-0349	45579
Conductivity meter, CO 330 set, portable	VWRI663-0359	74435
CO 2500 L meter, 5" color touchscreen	VWRI663-0372	58509
DO meter, DO210, handheld, 1 m cable	VWRI664-0081	93798
DO meter, DO210, handheld, 4 m cable	VWRI664-0082	96317
DO meter, DO220, handheld	VWRI664-0168	58706
DO meter, DO220, handheld, 1 m cable	VWRI664-0169	159001
DO meter, DO220, handheld, 4 m cable	VWRI664-0170	169635
Oxygen lab set, pHenomenal, OX 4100 L	VWRI664-0175	216375
Oxygen portable set, pHenomenal, OX 4100 H	VWRI664-0176	105511
Oxygen portable set, pHenomenal, OX 4110 H	VWRI664-0177	192170
DO220 M, meter only	VWRI664-0225	54787
DO220 M, 1 m cable/probe assembly case	VWRI664-0226	129728
DO220 M, 4 m cable/probe assembly ca	VWRI664-0227	132218
DO210 M, meter only	VWRI664-0228	52844
DO210 M, 1 m cable/probe assembly case	VWRI664-0229	79671
DO210 M, 4 m cable/probe assembly case	VWRI664-0230	78333
Handheld dissolved oxygen meter, DO40	VWRI664-0234	45511
Maintenace kit, MK40 for DO40	VWRI664-0235	12939
Oxygen meter, DO230 set, portable	VWRI664-0236	78260
Multimeter set, pHenomenal, MU 6100 L, S1	VWRI665-0309	142722
Multimeter set, pHenomenal, MU 6100 L, S2	VWRI665-0310	254413
Multimeter portable, pHenomenal, MU 6100 H, S1	VWRI665-0311	129745
Multimeter portable, pHenomenal, MU 6100 H, S2	VWRI665-0312	210407
pH/CO 1030 pen	VWRI665-0480	27854
Multiparameter meter, digital, MD 8000 H, pH set	VWRI665-0494	106175
Multiparameter meter, digital, MD 8000 H, condensor set	VWRI665-0495	137807
Multiparameter meter, digital, MD 8000 H, dissolved oxygen, set	VWRI665-0496	212744
Multiparameter meter, digital, MD 8000 L, pH set	VWRI665-0498	125709
Multiparameter meter, digital, MD 8000 LB, pH biot.	VWRI665-0499	139594
pH/CO 2500 L meter, 5" color touchscreen	VWRI665-0561	121081
Mini electrophoresis system, UK plug	VWRI700-0004	90934
Comb, 14/28 teeth	VWRI700-0009	5083
Comb, 5/8 teeth	VWRI700-0010	4525
Comb, 16 wells, 1.0 mm, KuroGel mini plus	VWRI700-0044	3272
Mini Blot shaker, 20 × 16.5 cm, platform, UK plug	VWRI700-0246	68317
Electrophoresis, horizontal. 7 × 10 cm, UV transparent	VWRI700-0250	47807
Gel tray, 7 × 10 cm, shiroGEL, UV transparant	VWRI700-0251	5865
Dam casting for 7 cm gel tray, shiroGEL	VWRI700-0252	5266

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Product description	Product code	List price
Electrophoresis horizontal 15 × 10 cm, UV transparent	VWRI700-0253	58582
Gel tray, 15 × 10 cm, shiroGEL, UV transparent	VWRI700-0254	6527
Electrophoresis, horizontal, 15 × 15 cm, UV transparent	VWRI700-0255	72421
Gel tray, 15 × 15 cm, shiroGEL, UV transparent	VWRI700-0256	8882
Dam casting for 15 cm gel tray, shiroGEL	VWRI700-0257	6415
Comb, 16 wells, 1.0 mm, 7 cm gel tray, shiroGEL	VWRI700-0261	4654
Comb, 16 wells, 1.5 mm, 7 cm gel tray, shiroGEL	VWRI700-0262	6941
Comb, 5 wells, 1.5 mm, 7 cm gel tray, shiroGEL	VWRI700-0263	4472
Comb, 8 wells, 1.0 mm, 7 cm gel tray, shiroGEL	VWRI700-0264	5465
Comb, 10 wells, 1.0 mm, 15 cm gel tray, shiroGEL	VWRI700-0265	7212
Comb, 20 wells, 0.75 mm, 15 cm gel tray, shiroGEL	VWRI700-0278	6321
Comb, 20 wells, 1.0 mm, 15 cm gel tray, shiroGEL	VWRI700-0279	7538
Comb, 20 wells, 1.5 mm, 15 cm gel tray, shiroGEL	VWRI700-0280	8779
Comb, 20 wells, 2.0 mm, 15 cm gel tray, shiroGEL	VWRI700-0281	5733
Comb, multichannel, 28 wells, 0.75 mm, 15 cm tray, shiroGEL	VWRI700-0282	4819
Comb, multichannel, 28 wells, 1.0 mm, 15 cm gel tray, shiroGEL	VWRI700-0283	6600
Comb, multichannel, 28 wells, 1.5 mm, 15 cm gel tray, shiroGEL	VWRI700-0284	6133
Comb, multichannel, 30 wells, 1.5 mm, 15 cm gel tray, shiroGEL	VWRI700-0286	6562
Comb, 8 wells, 1.5 mm, 15 cm gel tray, shiroGEL	VWRI700-0289	4819
Blotting module, shiroGEL, includes 3 cassettes	VWRI700-0290	42762
Blotting system, vertical, shiroGEL	VWRI700-0291	76602
PAGE system, vertical, shiroGEL	VWRI700-0292	70048
Base casting for, PAGE system, shiroGEL	VWRI700-0294	13803
Module, PAGE only shiroGEL	VWRI700-0295	29027
Spacers, 1.5 mm, PAGE system, shiroGEL	VWRI700-0297	2082
Comb, 10 wells, 1.0 mm, PAGE system, shiroGEL	VWRI700-0299	4272
Comb, 10 wells, 1.5 mm, PAGE system, shiroGEL	VWRI700-0300	4272
Comb, 12 wells, 0.75 mm, PAGE system, shiroGEL	VWRI700-0301	4272
Comb, 12 wells, 1.0 mm, PAGE system, shiroGEL	VWRI700-0302	7009
Comb, 12 wells, 1.5 mm, PAGE system, shiroGEL	VWRI700-0303	4272
Comb, 12 wells, 2.0 mm, PAGE system, shiroGEL	VWRI700-0304	4272
Comb, multichannel, 16 wells, 1.0 mm, PAGE system, shiroGEL	VWRI700-0305	5513
Spacer gel, 1 mm, for PAGE system, shiroGEL	VWRI700-0306	2090
Comb, 20 wells, 1.0 mm, PAGE system, shiroGEL	VWRI700-0308	4272
Spacer gel, 2 mm, for PAGE system, shiroGEL	VWRI700-0310	2082
Comb, 5 wells, 1.0 mm, PAGE system, shiroGEL	VWRI700-0312	4272
Comb, 5 wells, 1.5 mm, PAGE system, shiroGEL	VWRI700-0313	4272
Comb, multichannel, 8 wells, 1.0 mm, PAGE system, shiroGEL	VWRI700-0314	4272
Pad fiber blotting, shiroGEL	VWRI700-0315	1808
Cassette blotting, shiroGEL	VWRI700-0316	4078
Cooling pack, mini PAGE system, shiroGEL	VWRI700-0317	2082
Plate dummy, 10 × 10 cm, PAGE system, shiroGEL	VWRI700-0318	3040
Plate glass, notched, 0.75 spacers, shiroGEL	VWRI700-0319	4492
Plate glass, notched, 10 × 10 cm, shiroGEL	VWRI700-0322	5389
Plate glass, 1.5 spacers, shiroGEL	VWRI700-0325	4051
Plate glass, 10 × 10 cm, shiroGEL	VWRI700-0327	3801
shiroGEL Vertical 20	VWRI700-0353	191338
shiroGEL Vertical 20, dual casting system	VWRI700-0354	203927
shiroGEL Vertical 20, casting base	VWRI700-0356	24875
shiroGEL Vertical 20, detachable cooling coil	VWRI700-0358	19134
shiroGEL Vertical 20, replacement mats	VWRI700-0359	6697
shiroGEL Vertical 20, maxi cooling block	VWRI700-0360	7653
Notched glass plates, 20 × 20 cm, 2 mm thick	VWRI700-0361	8129
Plain glass plates, 20 × 20 cm, 2 mm thick	VWRI700-0362	5612
Plain glass plates, 20 × 20 cm, 0.75 mm	VWRI700-0363	7032
Plain glass plates, 20 × 20 cm, 1 mm	VWRI700-0364	8438
Dummy plate, 20 × 20 cm	VWRI700-0369	2964
Spacers, 20 cm, 0.75 mm	VWRI700-0370	2964
Spacers, 20 cm, 1 mm thick	VWRI700-0371	3258
Spacers, 20 cm, 1.5 mm thick	VWRI700-0372	3407
Spacers, 20 cm, 2 mm thick	VWRI700-0373	3554
shiroGEL Vertical 20, IEF conversion kit	VWRI700-0374	17220
Comb, 1 prep, 1 marker, 0.75 mm thick	VWRI700-0376	4531
Comb, 10 samples, 0.75 mm thick	VWRI700-0378	4531
Comb, 18 samples, multichannel, 0.75 mm thick	VWRI700-0379	4531
Comb, 24 samples, 0.75 mm thick	VWRI700-0380	4531
Comb, 30 samples, 0.75 mm thick	VWRI700-0381	4531
Comb, 36 samples, multichannel, 0.75 mm thick	VWRI700-0382	4531
Comb, 48 samples, 0.75 mm thick	VWRI700-0383	4531
Comb, 5 samples, 1 mm thick	VWRI700-0385	4822
Comb, 18 samples, multichannel, 1 mm thick	VWRI700-0387	4822
Comb, 24 samples, 1 mm thick	VWRI700-0388	4822
Comb, 30 samples, 1 mm thick	VWRI700-0389	4822
Comb, 36 samples, multichannel, 1 mm thick	VWRI700-0390	4822
Comb, 48 samples, 1 mm thick	VWRI700-0391	4822
Comb, 1 prep, 1 marker, 1.5 mm thick	VWRI700-0392	4977
Comb, 5 samples, 1.5 mm thick	VWRI700-0393	4977
Comb, 10 samples, 1.5 mm thick	VWRI700-0394	4977

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Product description	Product code	List price
Comb, 18 samples, multichannel, 1.5 mm thick	VWRI700-0395	4977
Comb, 24 samples, 1.5 mm thick	VWRI700-0396	4977
Comb, 30 samples, 1.5 mm thick	VWRI700-0397	4977
Comb, 36 samples, multichannel, 1.5 mm thick	VWRI700-0398	4977
Comb, 48 samples, 1.5 mm thick	VWRI700-0399	4977
Comb, 1 prep, 1 marker, 2 mm thick	VWRI700-0400	5133
Comb, 5 samples, 2 mm thick	VWRI700-0401	5133
Comb, 10 samples, 2 mm thick	VWRI700-0402	5133
Comb, 18 samples, multichannel, 2 mm thick	VWRI700-0403	5133
Comb, 24 samples, 2 mm thick	VWRI700-0404	5133
Comb, 30 samples, 2 mm thick	VWRI700-0405	5133
Comb, 36 samples, multichannel, 2 mm thick	VWRI700-0406	5133
Comb, 48 samples, 2 mm thick	VWRI700-0407	5133
shiroGEL VS20 lid (no cables)	VWRI700-0408	31105
shiroGEL VS20 tank	VWRI700-0409	74655
shiroGEL Vertical 20, maxi platinum wire	VWRI700-0411	81320
shiroGEL Vertical 20, blot maxi cassette	VWRI700-0412	8888
Fiber pads	VWRI700-0413	8888
KuroGel semidry blotter	VWRI700-0416	160871
Comb, 8 wells, 1.5 mm, 7 cm, gel tray, shiroGEL	VWRI700-0433	5554
Comb, 1.0 mm, 10 teeth for Mini S systems	VWRI700-0742	5980
Comb, 1.5 mm, 10 teeth for Mini S systems	VWRI700-0743	6236
Comb, 1.0 mm, 12 teeth for Mini S systems	VWRI700-0744	5695
Comb, 1.5 mm, 12 teeth for Mini S systems	VWRI700-0745	5674
Comb, 1.0 mm, 5 teeth for Mini S systems	VWRI700-0746	6274
Comb, 1.5 mm, 5 teeth for Mini S systems	VWRI700-0747	6456
Comb, 1.0 mm, 6 teeth for Mini S systems	VWRI700-0748	6518
Comb, 1.5 mm, 6 teeth for Mini S systems	VWRI700-0749	6447
Comb, 1.0 mm, 8 teeth for Mini S systems	VWRI700-0750	5642
Comb, 1.5 mm, 8 teeth for Mini S systems	VWRI700-0751	5827
Gel chamber only for Mini S systems	VWRI700-0752	31008
Casting chamber for Mini S systems	VWRI700-0753	11910
Gaskets for Mini S systems	VWRI700-0754	1849
Safety lid, no leads for Mini S systems	VWRI700-0755	9970
Comb, 1 prep, 1.5 mm, 2 teeth for Mini S systems	VWRI700-0756	4819
Gel tray, UV gasketed for Mini S systems	VWRI700-0757	15811
PerfectBlue Mini M systems	VWRI700-0758	70404
Comb, 1.0 mm, 10 teeth for Mini M systems	VWRI700-0759	6368
Comb, 1.5 mm, 10 teeth for Mini M systems	VWRI700-0760	6609
Comb, 1.0 mm, 12 teeth for Mini M systems	VWRI700-0761	4819
Comb, 1.5 mm, 12 teeth for Mini M systems	VWRI700-0762	6356
Comb, 1.0 mm, 14 teeth for Mini M systems	VWRI700-0763	6609
Comb, 1.5 mm, 14 teeth for Mini M systems	VWRI700-0764	6424
Comb, micro, 1.0 mm, 18 teeth for Mini M systems	VWRI700-0765	4819
Comb, micro, 1.5 mm, 18 teeth for Mini M systems	VWRI700-0766	6347
Comb, 1.0 mm, 5 teeth for Mini M systems	VWRI700-0767	4819
Comb, 1.5 mm, 5 teeth for Mini M systems	VWRI700-0768	4819
Comb, 1.0 mm, 8 teeth for Mini M systems	VWRI700-0769	4819
Comb, 1.5 mm, 8 teeth for Mini M systems	VWRI700-0770	6368
Comb, micro, 1.0 mm, 9 teeth for Mini M systems	VWRI700-0771	4819
Comb, micro, 1.5 mm, 9 teeth for Mini M systems	VWRI700-0772	4819
Casting chamber for Mini M systems	VWRI700-0773	12592
Gaskets for Mini M systems	VWRI700-0774	1405
Comb, 1 prep, 1.5 mm, 2 teeth for Mini M systems	VWRI700-0775	4819
Gel tray, UV gasketed for Mini M systems	VWRI700-0776	15276
PerfectBlue Mini L systems	VWRI700-0777	77540
Comb, micro, 1.0 mm, 12 teeth for Mini L systems	VWRI700-0778	4819
Comb, micro, 1.5 mm, 12 teeth for Mini L systems	VWRI700-0779	6656
Comb, 1.0 mm, 16 teeth for Mini L systems	VWRI700-0780	4819
Comb, 1.5 mm, 16 teeth for Mini L systems	VWRI700-0781	6459
Comb, 1.0 mm, 20 teeth for Mini L systems	VWRI700-0782	6133
Comb, 1.5 mm, 20 teeth for Mini L systems	VWRI700-0783	6456
Comb, 1.0 mm, 24 teeth for Mini L systems	VWRI700-0784	4819
Comb, 1.5 mm, 24 teeth for Mini L systems	VWRI700-0785	4510
Comb, micro, 1.0 mm, 25 teeth for Mini L systems	VWRI700-0786	6521
Comb, micro, 1.5 mm, 25 teeth for Mini L systems	VWRI700-0787	5645
Comb, 1.0 mm, 8 teeth for Mini L systems	VWRI700-0788	4819
Comb, 1.5 mm, 8 teeth for Mini L systems	VWRI700-0789	5689
Comb, micro, 1.0 mm, 9 teeth for Mini L systems	VWRI700-0790	4819
Comb, micro, 1.5 mm, 9 teeth for Mini L systems	VWRI700-0791	6039
Casting chamber for Mini L systems	VWRI700-0792	13633
Gaskets for Mini L systems	VWRI700-0793	1405
Safety lid, no leads for Mini L systems	VWRI700-0794	10896
Comb, 1 prep, 1.5 mm, 2 teeth for Mini L systems	VWRI700-0795	4819
Gel tray, UV gasketed for mini L, L12	VWRI700-0796	20953
Gel tray, UV gasketed for mini L, L4	VWRI700-0797	18063
Wall comb for Mini L systems	VWRI700-0798	5995
PerfectBlue Mini L Revolution systems	VWRI700-0799	119682

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Product description	Product code	List price
PerfectBlue Midi S systems	VWRI700-0814	94800
Comb, 1.0 mm, 10 teeth for Midi S/Maxi S systems	VWRI700-0815	6680
Comb, 1.5 mm, 10 teeth for Midi S/Maxi S systems	VWRI700-0816	5448
Comb, 1.0 mm, 20 teeth for Midi S/Maxi S systems	VWRI700-0817	6471
Comb, 1.5 mm, 20 teeth for Midi S/Maxi S systems	VWRI700-0818	6500
Comb, 1.0 mm, 40 teeth for Midi S/Maxi S systems	VWRI700-0819	6450
Comb, 1.5 mm, 40 teeth for Midi S/Maxi S systems	VWRI700-0820	7588
Casting dam for Midi S/Maxi S Plus systems	VWRI700-0821	23802
End gates gasketed for Midi S/Maxi S systems	VWRI700-0822	9167
Gaskets for Midi S/Maxi S Plus systems	VWRI700-0823	1649
Safety lid, no leads for Midi S systems	VWRI700-0824	11525
Comb, micro, 1.0 mm, 34 teeth Midi S/Maxi S systems	VWRI700-0825	5448
Comb, micro, 1.5 mm, 34 teeth Midi S/Maxi S systems	VWRI700-0826	7227
Comb, micro, 1.0 mm, 17 teeth Midi S/Maxi S systems	VWRI700-0827	5448
Comb, micro, 1.5 mm, 17 teeth Midi S/Maxi S systems	VWRI700-0828	7271
Gel tray, UV for Midi S systems	VWRI700-0829	19692
Wall comb for Midi S/Maxi S Plus systems	VWRI700-0830	5448
Comb, micro, 1.0 mm, 26 teeth for ExW/Maxi L systems	VWRI700-0831	5657
Comb, micro, 1.5 mm, 26 teeth for ExW/Maxi L systems	VWRI700-0832	6421
Casting dam for Midi ExW/Maxi ExW/Maxi L systems	VWRI700-0833	24717
Gaskets for 40-2314	VWRI700-0835	1405
Comb, micro, 1.0 mm, 50 teeth for ExW/Maxi L systems	VWRI700-0836	5657
Comb, micro, 1.5 mm, 50 teeth for ExW/Maxi L systems	VWRI700-0837	7738
Comb, micro, 1.0 mm, 25 teeth for ExW/Maxi L systems	VWRI700-0838	5657
Comb, micro, 1.5 mm, 25 teeth for ExW/Maxi L systems	VWRI700-0839	7441
Wall comb for Midi ExW/Maxi ExW/Maxi L systems	VWRI700-0841	6656
PerfectBlue Midi ExW systems	VWRI700-0842	100154
Gel chamber only for Midi ExW systems	VWRI700-0843	38761
Safety lid, no leads for Midi ExW systems	VWRI700-0844	13618
Gel tray, UV for Midi ExW systems	VWRI700-0845	22547
Leveling platform with bubble level	VWRI700-0846	22370
Bubble level	VWRI700-0847	1341
Banana plug including nut	VWRI700-0848	1873
Casting chamber adjustable, JustCast	VWRI700-0849	25455
Replacement gaskets for JustCast	VWRI700-0850	2149
Power cord 1 m	VWRI700-0853	8602
Power supply compact, economy, EU plug	VWRI700-0856	24625
PerfectBlue Maxi S Plus systems	VWRI700-0876	106940
Power supply compact, economy, UK plug	VWRI700-0877	31611
Gel tray, UV for Maxi S Plus systems	VWRI700-0878	17599
Gel tray, UV for Maxi S Plus systems, custom	VWRI700-0879	24096
PerfectBlue Maxi M systems	VWRI700-0880	127731
Comb, 1.0 mm, 12 teeth for Maxi M systems	VWRI700-0881	5657
Comb, 1.5 mm, 12 teeth for Maxi M systems	VWRI700-0882	5657
Comb, 1.0 mm, 16 teeth for Maxi M systems	VWRI700-0883	5657
Comb, 1.5 mm, 16 teeth for Maxi M systems	VWRI700-0884	6706
Comb, micro, 1.0 mm, 18 teeth for Maxi M systems	VWRI700-0885	5657
Comb, micro, 1.5 mm, 18 teeth for Maxi M systems	VWRI700-0886	5657
Comb, 1.0 mm, 20 teeth for Maxi M systems	VWRI700-0887	5657
Comb, 1.5 mm, 20 teeth for Maxi M systems	VWRI700-0888	5657
Comb, 1.0 mm, 24 teeth for Maxi M systems	VWRI700-0889	5657
Comb, 1.5 mm, 24 teeth for Maxi M systems	VWRI700-0890	7644
Comb, 1.0 mm, 28 teeth for Maxi M systems	VWRI700-0891	5657
Comb, 1.5 mm, 28 teeth for Maxi M systems	VWRI700-0892	7018
Comb, 1.0 mm, 32 teeth for Maxi M systems	VWRI700-0893	5657
Comb, 1.5 mm, 32 teeth for Maxi M systems	VWRI700-0894	6944
Comb, 1.0 mm, 36 teeth for Maxi M systems	VWRI700-0895	7532
Comb, 1.5 mm, 36 teeth for Maxi M systems	VWRI700-0896	6706
Comb, 1.0 mm, 8 teeth for Maxi M systems	VWRI700-0897	5657
Comb, 1.5 mm, 8 teeth for Maxi M systems	VWRI700-0898	5657
Casting dam for Maxi M systems	VWRI700-0899	19248
End gates gasketed for Maxi M systems	VWRI700-0900	7124
Gaskets for Maxi M systems	VWRI700-0901	1970
Comb, micro, 1.0 mm, 42 teeth for Maxi M systems	VWRI700-0902	5657
Comb, micro, 1.5 mm, 42 teeth for Maxi M systems	VWRI700-0903	7185
Comb, micro, 1.0 mm, 21 teeth for Maxi M systems	VWRI700-0904	5657
Comb, micro, 1.5 mm, 21 teeth for Maxi M systems	VWRI700-0905	5657
Comb, 1 prep, 1.5 mm, 2 teeth for Maxi M systems	VWRI700-0906	5657
Gel tray, UV for Maxi M systems	VWRI700-0907	32940
Wall comb for Maxi M systems	VWRI700-0908	7188
PerfectBlue Maxi M Revolution systems	VWRI700-0909	118356
PerfectBlue wide Maxi ExW systems	VWRI700-0910	135890
Gel tray, UV for Maxi ExW systems	VWRI700-0911	26190
PerfectBlue wide Maxi ExW Revolution systems	VWRI700-0912	149402
PerfectBlue Maxi L systems	VWRI700-0913	146985
End gates gasketed for ExW/Maxi L systems	VWRI700-0914	8632
Gaskets for Midi ExW/Maxi ExW systems/Maxi L systems	VWRI700-0915	1852
Gel tray, UV for Maxi L systems	VWRI700-0916	39034

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Product description	Product code	List price
Comb, 0.8 mm, 10 teeth for Twin S systems	VWRI700-0917	4557
Comb, 1.5 mm, 10 teeth for Twin S systems	VWRI700-0918	4557
Blank plate, glass, 10 × 10 cm, for Twin S systems	VWRI700-0919	1496
Notched plate, glass, 10 × 10 cm, Twin S systems	VWRI700-0920	2955
Notched plate, ceramic, 10 × 10 cm, Twin S systems	VWRI700-0921	2955
Comb, 0.8 mm, 12 teeth for Twin S systems	VWRI700-0922	5865
Comb, 1.5 mm, 12 teeth for Twin S systems	VWRI700-0923	5874
Comb, 0.8 mm, 15 teeth for Twin S systems	VWRI700-0924	5865
Comb, 1.5 mm, 15 teeth for Twin S systems	VWRI700-0925	5821
Comb, 0.8 mm, 6 teeth for Twin S systems	VWRI700-0926	5821
Comb, 1.5 mm, 6 teeth for Twin S systems	VWRI700-0927	4557
Comb, 0.8 mm, 8 teeth for Twin S systems	VWRI700-0928	4557
Comb, 1.5 mm, 8 teeth for Twin S systems	VWRI700-0929	4557
Blocking plate for Twin S systems	VWRI700-0930	1258
PerfectBlue dual Twin S systems casting base	VWRI700-0931	164302
Gel casting base for Twin S systems	VWRI700-0932	24514
Gaskets Twin S systems casting base	VWRI700-0933	1729
Side clamps for Twin S systems	VWRI700-0934	6286
Gel caster, vertical, for Twin S systems	VWRI700-0935	44418
Gaskets Twin S systems upper buffer chamber	VWRI700-0936	1676
PerfectBlue dual Twin S systems	VWRI700-0937	115110
Comb, 1 prep, 0.8 mm, 2 teeth for Twin S systems	VWRI700-0938	4557
Comb, 1 prep, 1.5 mm, 2 teeth for Twin S systems	VWRI700-0939	4557
Spacer set 0.8 mm for Twin S systems	VWRI700-0940	1538
Spacer set 1.5 mm for Twin S systems	VWRI700-0941	1573
Upper buffer chamber for Twin S systems	VWRI700-0943	55731
Wing nuts for Twin S systems	VWRI700-0944	1885
Comb, 0.8 mm, 10 teeth for Twin M systems	VWRI700-0945	7050
Comb, 1.5 mm, 10 teeth for Twin M systems	VWRI700-0946	5239
Blank plate, glass, 16 × 14 cm, for Twin M systems	VWRI700-0947	7609
Notched plate, glass, 16 × 14 cm, Twin M systems	VWRI700-0948	4689
Comb, 0.8 mm, 15 teeth for Twin M systems	VWRI700-0949	5239
Comb, 1.5 mm, 15 teeth for Twin M systems	VWRI700-0950	5239
Comb, 0.8 mm, 20 teeth for Twin M systems	VWRI700-0951	5239
Comb, 1.5 mm, 20 teeth for Twin M systems	VWRI700-0952	5239
Comb, 0.8 mm, 24 teeth for Twin M systems	VWRI700-0953	5998
Comb, 1.5 mm, 24 teeth for Twin M systems	VWRI700-0954	6001
PerfectBlue dual Twin M systems casting base	VWRI700-0955	239792
Gel casting base for Twin M systems	VWRI700-0956	26190
Gaskets Twin M systems casting base	VWRI700-0957	1729
Side clamps for Twin M systems	VWRI700-0958	8379
Gel caster, vertical, for Twin M systems	VWRI700-0959	51332
Gaskets Twin M systems upper buffer chamber	VWRI700-0960	1676
PerfectBlue dual Twin M systems	VWRI700-0961	138283
Comb, 1 prep, 0.8 mm, 2 teeth for Twin M systems	VWRI700-0962	5239
Comb, 1 prep, 1.5 mm, 2 teeth for Twin M systems	VWRI700-0963	3343
Spacer set 0.8 mm for Twin M systems	VWRI700-0964	2320
Spacer set 1.5 mm for Twin M systems	VWRI700-0965	2411
Spacer alignment tool for Twin M systems	VWRI700-0966	1385
Upper buffer chamber for Twin M systems	VWRI700-0967	82758
Comb, 0.8 mm, 10 teeth for Twin ExW S systems	VWRI700-0968	5239
Comb, 1.5 mm, 10 teeth for Twin ExW S systems	VWRI700-0969	5239
Blank plate, glass, 20 × 10 cm, for Twin ExW S systems	VWRI700-0970	5865
Notched plate, glass, 20 × 10 cm, Twin ExW S systems	VWRI700-0971	3187
Notched plate, ceramic, 20 × 10 cm, Twin ExW S systems	VWRI700-0972	10240
Comb, 0.8 mm, 15 teeth for Twin ExW S systems	VWRI700-0973	5239
Comb, 1.5 mm, 15 teeth for Twin ExW S systems	VWRI700-0974	5239
Comb, 0.8 mm, 20 teeth for Twin ExW S systems	VWRI700-0975	5239
Comb, 1.5 mm, 20 teeth for Twin ExW S systems	VWRI700-0976	7579
Comb, 0.8 mm, 25 teeth for Twin ExW S systems	VWRI700-0977	6565
Comb, 1.5 mm, 25 teeth for Twin ExW S systems	VWRI700-0978	7618
Blocking plate for Twin ExW S systems	VWRI700-0979	1573
PerfectBlue dual Twin ExW S systems casting base	VWRI700-0980	222755
Gel casting base for Twin ExW S systems	VWRI700-0981	26190
Gaskets Twin ExW S systems casting base	VWRI700-0982	2146
Side clamps for Twin ExW S systems	VWRI700-0983	7332
Gel caster vertical, for Twin ExW S systems	VWRI700-0984	51332
Gaskets Twin ExW S systems upper buffer chamber	VWRI700-0985	1676
PerfectBlue dual Twin ExW S systems	VWRI700-0986	128854
Safety lid, no leads for Twin ExW S systems	VWRI700-0987	35618
Comb, micro, 0.8 mm, 36 teeth for Twin ExW S systems	VWRI700-0988	6542
Comb, micro, 1.5 mm, 36 teeth for Twin ExW S systems	VWRI700-0989	6994
Comb, micro, 0.8 mm, 18 teeth for Twin ExW S systems	VWRI700-0990	5239
Comb, micro, 1.5 mm, 18 teeth for Twin ExW S systems	VWRI700-0991	5239
Comb, 1 prep, 0.8 mm, 2 teeth for Twin ExW S systems	VWRI700-0992	5239
Comb, 1 prep, 1.5 mm, 2 teeth for Twin ExW S systems	VWRI700-0993	5239
Spacer set 0.8 mm for Twin ExW S systems	VWRI700-0994	1676
Spacer set 1.5 mm for Twin ExW S systems	VWRI700-0995	2464

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Product description	Product code	List price
Spacer alignment tool for Twin ExW S systems	VWRI700-0996	1050
Upper buffer chamber for Twin ExW S systems	VWRI700-0997	76475
Comb, 0.8 mm, 10 teeth for Twin L systems	VWRI700-0998	5239
Comb, 1.5 mm, 10 teeth for Twin L systems	VWRI700-0999	5239
Comb, 0.8 mm, 15 teeth for Twin L systems	VWRI700-1013	5239
Comb, 1.5 mm, 15 teeth for Twin L systems	VWRI700-1014	5239
Comb, 0.8 mm, 20 teeth for Twin L systems	VWRI700-1015	5239
Comb, 1.5 mm, 20 teeth for Twin L systems	VWRI700-1017	5239
Blank plate, glass, 20 × 20 cm, for Twin L systems	VWRI700-1020	3846
Notched plate, glass, 20 × 20 cm, Twin L systems	VWRI700-1034	6833
Comb, 0.8 mm, 25 teeth for Twin L systems	VWRI700-1043	5239
Comb, 1.5 mm, 25 teeth for Twin L systems	VWRI700-1046	5239
Blocking plate for Twin L systems	VWRI700-1071	1573
PerfectBlue dual Twin L systems, casting base	VWRI700-1080	221329
Gel casting base for Twin L systems	VWRI700-1087	27236
Gaskets twin L, casting base	VWRI700-1089	2226
Side clamps for Twin L systems	VWRI700-1092	6965
Gel caster vertical, for Twin L systems	VWRI700-1093	52379
Gaskets twin L, upper buffer chamber	VWRI700-1098	2208
PerfectBlue dual Twin L systems	VWRI700-1205	157140
Comb, 1 prep, 0.8 mm, 2 teeth for Twin L systems	VWRI700-1209	5239
Comb, 1 prep, 1.5 mm, 2 teeth for Twin L systems	VWRI700-1210	5239
Spacer set 0.8 mm for Twin L systems	VWRI700-1211	1676
Spacer set 1.5 mm for Twin L systems	VWRI700-1214	1676
Spacer alignment tool for Twin L systems	VWRI700-1215	1050
Upper buffer chamber for Twin L systems	VWRI700-1216	102244
Blotter, semidry, PerfectBlue Sedec S	VWRI700-1219	97273
Blotter, semidry, PerfectBlue Sedec M	VWRI700-1220	171637
Plate stainless steel, for Sedec M	VWRI700-1221	5448
Plate titanium for Sedec M	VWRI700-1222	54055
Lid for Sedec M	VWRI700-1223	32475
Power cord, 1 m for Sedec blotters	VWRI700-1226	10055
Star knob for Sedec blotters	VWRI700-1227	1070
Blotter tank, PerfectBlue Web S	VWRI700-1228	123727
Plate titanium for Web S	VWRI700-1229	16761
Blotter tank, PerfectBlue Web M	VWRI700-1230	171273
Blotting cassette for Web M	VWRI700-1252	15085
Fiber pads for Web M	VWRI700-1256	1990
Blotting cassette for Web S	VWRI700-1273	9637
Fiber pads for Web S	VWRI700-1274	1152
Thumb screws for semidry units	VWRI700-1275	1050
Plate, acrylic, UV transmissible	VWRI700-1276	5280
Power supply, electrophoresis, universal	VWRI700-1285	84334
Power supply, electrophoresis, high current	VWRI700-1316	135707
Power supply, 120 W, EU plug	VWRI700-1330	87377
Power supply, 120 W, UK plug	VWRI700-1372	86889
Power supply, high amperage, 300 W, EU plug	VWRI700-1373	131574
Power supply, high amperage, 300 W, UK plug	VWRI700-1374	129145
Gel chamber, Mini S systems	VWRI700-1377	29806
Gel chamber, Mini M systems with lid	VWRI700-1387	40748
Gel chamber, Mini M systems	VWRI700-1388	34695
Safety lid, Mini M systems without leads	VWRI700-1394	9664
Gel chamber, Mini L systems, with lid	VWRI700-1397	43077
Gel chamber, Mini L systems	VWRI700-1398	37955
Gel chamber, Mini L systems, with lid	VWRI700-1404	75208
Gel chamber, Mini L systems	VWRI700-1405	68690
Safety lid, Mini L Revolution systems without leads	VWRI700-1406	12807
Gel chamber, Midi S systems with lid	VWRI700-1411	47966
Gel chamber, Midi S systems	VWRI700-1413	40984
Gel chamber, Maxi S Plus systems, with lid	VWRI700-1414	56816
Gel chamber, Maxi S Plus systems	VWRI700-1426	47502
Gel chamber, Midi ExW systems with lid	VWRI700-1434	47966
Safety lid, Midi ExW systems without leads	VWRI700-1435	15370
Gel chamber, Maxi M systems with lid	VWRI700-1436	67761
Gel chamber, Maxi M systems	VWRI700-1437	58212
Safety lid, Maxi M systems without leads	VWRI700-1438	17464
Gel chamber, Maxi M Revolution systems with lid	VWRI700-1439	82429
Gel chamber, Maxi M Revolution systems	VWRI700-1448	72647
Safety lid, Maxi M Revolution systems without leads	VWRI700-1449	22121
Gel chamber, Maxi ExW systems with lid	VWRI700-1450	71251
Gel chamber, Maxi ExW systems	VWRI700-1451	61705
Safety lid, Maxi ExW systems without leads	VWRI700-1452	19095
Gel chamber, Maxi ExW Revolution systems with lid	VWRI700-1453	82429
Gel chamber, Maxi ExW Revolution systems	VWRI700-1454	72647
Safety lid, Maxi ExW Revolution systems without leads	VWRI700-1455	23285
Gel chamber, Maxi L systems, with lid	VWRI700-1456	79636
Gel chamber, Maxi L systems	VWRI700-1457	69857
Safety lid, Maxi L systems, without leads	VWRI700-1458	23285

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Product description	Product code	List price
Lower buffer chamber, Twin S systems	VWRI700-1459	22121
Lid with leads Twin S systems	VWRI700-1460	32599
Lower buffer chamber, Twin M systems	VWRI700-1461	22588
Lid with leads Twin M systems	VWRI700-1462	39584
Lower buffer chamber, Twin ExW S systems	VWRI700-1463	22121
Lid with leads Twin ExW S systems	VWRI700-1464	39584
Base, acrylic, wired, without plate, Sedec S	VWRI700-1465	36091
Lid, acrylic, without plate or cords, Sedec S	VWRI700-1466	27942
Plate, stainless, replacement, Sedec S	VWRI700-1467	4657
Plate, titanium, replacement, Sedec S	VWRI700-1468	18628
Base, acrylic, wired, without plate, Sedec M	VWRI700-1469	45405
Plate, stainless, replacement, Web S	VWRI700-1470	4657
VWR® real-time electrophoresis tank	VWRI700-1472	140738
VWR® real-time electrophoresis gel system	VWRI700-1473	155764
VWR® real-time electrophoresis, demo	VWRI700-1473_D_EU	143157
Casting set for 10.5 × 10 cm/10.5 × 6 cm gels	VWRI700-1485	9205
Double-sided combs, 22/12 teeth	VWRI700-1486	1623
Orange filter cover for LED transillumination	VWRI700-1487	6918
Orange viewing glasses	VWRI700-1488	7068
Caster lever for vertical casters	VWRI700-1494	2314
Replacement cap, Mini M systems, includes cable	VWRI700-1495	15162
Comb, reversible 10/16 wells, 1.0 mm, AGT2	VWRI700-7024	2129
Portable photometer, MCP 100 kit	VWRI705-1084	59138
Portable photometer, MCT 100 kit	VWRI705-1085	63066
Set of 10 plastic stirring rods, 10 cm	VWRI705-1099	3308
Set of 5 round vials, 24 mm	VWRI705-1100	6277
Set of 12 multi-type vials	VWRI705-1101	9270
Cleaning cloth for cuvettes	VWRI705-1102	1564
Set of 12 sample cuvettes with black lid	VWRI705-1104	19125
VWR® portable turbidimeter, TIR210 kit	VWRI705-1166	117503
Lab blender LB 400, stainless steel, 50 - 300 ml	VWRI710-0632	253184
Drip tray, for lab blender LB 400, 36 × 22.2 × 3 cm	VWRI710-0633	12119
Storage rack for 10 bags, stainless steel, autoclavable	VWRI710-0634	16726
Magnifier glass, 2X for STC 1000	VWRI710-0713	20354
Marker external for STC 1000	VWRI710-0717	50938
Wolffhügel grid for STC 1000	VWRI710-0718	3052
SD card, 2 GB (memory card)	VWRI710-0719	5733
Adapter, Petri dish, diameter 120/90 mm	VWRI710-0721	3766
Adapter, Petri dish, diameter 120/60 mm	VWRI710-0723	2349
Adapter, Petri dish, diameter 120/80 mm	VWRI710-0724	2349
Adapter, Petri dish, 50/60/80/90 mm, set	VWRI710-0725	8217
Counter pen	VWRI710-0858	3690
Lab blender LB 400W, stainless steel, 50 - 300 ml	VWRI710-0922	284592
Counter hand tally	VWRI710-0935	3378
Paper for printer	VWRI710-1995	2381
Cable for printer, colony counter RS232	VWRI710-1998	20336
Automatic colony counter, VWR® Auto lite	VWRI710-2072	611302
Automatic colony counter, VWR® Premium 150	VWRI710-2073	1821815
Automatic colony counter, VWR® Premium 90 HR	VWRI710-2074	2276324
Validation kit, Auto lite	VWRI710-2075	24079
Custom plate, holder	VWRI710-2076	58800
PSU for VWR® Auto lite	VWRI710-2080	14112
Board assembly for VWR® Auto lite	VWRI710-2081	63210
DMX lighting ring for VWR® Premium	VWRI710-2083	57330
USB hub for VWR® Premium	VWRI710-2084	17934
USB serial convertor for Premium	VWRI710-2085	8820
Laptop for VWR® colony counters	VWRI710-2087	216090
VWR® Media Preparator Premium 15 MPP15	VWRI710-2220	4973042
Filter set 0.2 µm sterile for MPP15	VWRI710-2221	22291
Setptum for portable for MPP15	VWRI710-2222	2334
Drain sieve, fine mesh steel, for MPP15	VWRI710-2223	34213
Medium vessel (cuvette) for MPP15	VWRI710-2224	268778
Magnetic stirrer for MPP15	VWRI710-2225	46137
Magnetic extraction connector for MPP15	VWRI710-2228	36544
Flexible extraction connector for MPP15	VWRI710-2229	64536
Cuvette spacer for MPP15	VWRI710-2230	13218
Colony counter manual (MCC 2000)	VWRI710-2246	174762
Magnifier, 2.5X	VWRI710-2247	26369
Marker, standard	VWRI710-2248	1820
Glass plate, standard	VWRI710-2249	6515
Plate with Wolffhügel grid	VWRI710-2250	1288
Marker, counting, external	VWRI710-2251	30006
Cartridge marker, external	VWRI710-2252	1591
Slide drier warmer, W10	VWRI720-2422	105881
Water bath, W20	VWRI720-2423	115310
Cover, water bath	VWRI720-2424	9038
Hotplate, slide warmer W10, UK and CH plugs	VWRI720-3028	108348
Water bath W20, UK and CH plugs	VWRI720-3029	123527

GENERAL LABORATORY EQUIPMENT AND INSTRUMENTS

Product description	Product code	List price
shiroGEL Horizontal 96 system comb, 1 mm, 1 marker	VWRI730-0340	68670
shiroGEL Horizontal 96 comb, 1 mm, 1 marker	VWRI730-0344	4669
shiroGEL Horizontal 96 gel tray, 10 × 12 cm	VWRI730-0352	11616
Gel documentation system, Imager2	VWRI730-1458	903680
Transilluminator, 302 nm, 20 × 20 cm	VWRI730-1461	122769
Transilluminator, 365 nm, 20 × 20 cm	VWRI730-1462	92904
Transilluminator, 254 nm, 20 × 20 cm	VWRI730-1463	95844
Transilluminator, 488 nm, 20 × 16 cm	VWRI730-1467	212103
Transilluminator, slim 488 nm, 10 × 12 cm	VWRI730-1468	121581
Gel documentation system imager, Premium	VWRI730-1469	2211342
Gel documentation system, Basic	VWRI730-1470	366824
Gel documentation system imager	VWRI730-1471	1364454
Transilluminator, 365 nm, 20 × 20 cm	VWRI730-1472	118905
Transilluminator, 365 nm, 25 × 30 cm	VWRI730-1473	166404
Transilluminator, 302/365 nm, 20 × 20 cm	VWRI730-1474	129066
Transilluminator, 302/365 nm, 25 × 30 cm	VWRI730-1475	239892
Transilluminator 254 nm, 20 × 20 cm	VWRI730-1476	107898
Transilluminator 254 nm, 25 × 30 cm	VWRI730-1477	161994
Transilluminator 254/365 nm, 20 × 20 cm	VWRI730-1478	136442
Transilluminator 254/365 nm, 25 × 30 cm	VWRI730-1479	175518
Transilluminator 254/302 nm, 20 × 20 cm	VWRI730-1480	156629
Transilluminator 254/302 nm, 25 × 30 cm	VWRI730-1481	191188
Transilluminator, 302 nm, 20 × 20 cm	VWRI730-1482	114445
Transilluminator, 302 nm, 25 × 30 cm	VWRI730-1483	201546
Transilluminator, 302 nm, 20 × 20 cm	VWRI730-1488	135863
Holder for polycarbonate panel, for mySPEC	VWRI732-2538	26842
Polycarbonate panel, for mySPEC	VWRI732-2539	295273
Packaging set for mySPEC demo units	VWRI732-2540	18881
PCR workstation, UV, air recirculator, EU plug	VWRI732-2541	324476
PCR workstation, UV, air recirculator, UK plug	VWRI732-2542	374532
Lightbulb, white, for PCR workstation, 15 W	VWRI732-2543	3369
Lightbulb, UV, 254 nm, PCR workstation, 25 W	VWRI732-2544	9984
Lightbulb, UV, 254 nm, air recirculator, 8 W	VWRI732-2545	4933
Dust filter for air recirculator	VWRI732-2546	2528
Thermocycler UNO96	VWRI732-2548	1063374
Thermocycler UNO96G, gradient	VWRI732-2549	1102159
Thermocycler UNO384	VWRI732-2550	763771
Thermocycler Doppio, 2 × 48 wells	VWRI732-2551	1240398
Thermocycler Doppio, gradient, 2 × 48 wells	VWRI732-2552	1144542
Software upgrade UNO96 to UNO96G	VWRI732-2554	83590
Software upgrade Doppio to Doppio Grad	VWRI732-2555	90305
Demo packaging, includes box for mySPEC	VWRI732-2903	8411
Thermocycler UNO96 HPL	VWRI732-2914	792189
Thermocycler UNO96 HPL, gradient	VWRI732-2915	1333699
Complete packaging mySPEC MVSP01	VWRI732-3357	6042
PCR Workstation Pro with HEPA filter, UK plug	VWRI732-3410	658169
Pre-filter for PCR Workstation Pro	VWRI732-3411	10228
Carbon filter for PCR Workstation Pro	VWRI732-3412	16620
HEPA filter for PCR Workstation Pro	VWRI732-3413	38349
Thermocycler XTender96	VWRI732-3657	420152
Thermocycler XTender96 gradient	VWRI732-3658	469583
Reconditioning kit for mySPEC, 20 reactions	VWRI732-3659	9873
PCR Workstation Pro, BE/FR Type E plug	VWRI732-3900	412059
PCR workstation HEPA filter, BE/FR Type E plug	VWRI732-3901	767281
Casting dam for shiroGEL Horizontal 96	VWRI733-2333	5124
Pumpsil 1/8" × 1/4" female/female, gamma irradiated	VWRI734-3300	5280
Extra glass cuvettes, pack of 2	VWRI76777-146	7285
Extra printer paper, pack of 3	VWRI76777-148	5830
Nano spectrophotometer, EU and UK plugs	VWRI76777-152	1737378
Nano spectrophotometer pedestal reconditioning solution, 1 ml	VWRI77020-330	14515
Nano spectrophotometer verification solution, 1 ml	VWRI77020-332	14515
Digital caliper, 0 - 150 mm, NIST, Traceable	VWRI819-0012	17837
Digital caliper, 0 - 200 mm, NIST, Traceable	VWRI819-0013	25540
VWR® ELSD 80/85/90/100/FP/LC EZChrom driver	VWRI903-0246	173857
VWR® ELSD 80 85 90 Chromeleon driver	VWRI903-0278	182533
VWR® ELSD 80 85 90 ChemStation driver	VWRI903-0279	182533
VWR® ELSD 80 85 90 100 OL ChemStation driver	VWRI903-0280	196654
VWR® ELSD 80/85/90/100/FP/LC OL driver	VWRI903-0281	226295
VWR® ELSD driver Chromeleon 7.2	VWRI903-0318	201881
VWR® ELSD driver OL CDS, EZChrom 0407, ChemStation C0107	VWRI903-0319	204027
VWR® ELSD 100 detector (100 - 230 V) SFC	VWRI903-0632	2760240
HPLC nebulizer for VWR® ELSD 100 detector	VWRI903-0633	171581
Ultra-high-performance pipettes, LC nebulizer for VWR® ELSD100 detector	VWRI903-0634	171581
SFC nebulizer for VWR® 100 detector	VWRI903-0635	171581
VWR® ELSD100 nebulization glassware	VWRI903-0636	32272
Black plastic nuts (1330 mm) incl seals	VWRI903-0637	19363
Manual for VWR® ELSD100	VWRI903-0638	4475
VWR® ELSD100 light source	VWRI903-0639	186502

GENERAL LABORATORY EQUIPMENT AND INSTRUMENTS

Product description	Product code	List price
Cable for agilent remote AGP -9	VWRI903-0641	29565
Lighting unit for TR500	VWRI9136	7144
Power supply, 12 V, for microscope	VWRI9137	2675
Silicone PharMed BPT tubing, 6.4 mm	VWRI97000-24	57227
Heating block, digital, 2 blocks, UK plug	VWRI999-3268	95397
Heating block, digital, 2 blocks, CH plug	VWRI999-3269	84440
Mark S plastic top case	VWRIA117	9096
Dust cover, Mark SE balances	VWRIA132	1679
Circular windshield for balances S, ES	VWRIA133	6977
Circular windshield for balances 6K	VWRIA401	5859
Keyboard, 6K	VWRIA720	4110
Extractor plate for VWR® MB163L	VWRIA780	3640
Overlay keypad for LP/LA LCD balances	VWRIA825	5154
Balance, printer interface	VWRIAC006	10099
Analog cable	VWRIAU-E1973	23520
Cable and software, RS232	VWRIAU-E1974/B	23520
Foot switch	VWRIAU-E2267	23520
Cable and software, IP66 RS232	VWRIAU-E2626	48828
Footswitch, IP66	VWRIAU-E2627	48828
Analog cable, IP66	VWRIAU-E2693	28730
Power supply for balances, 24 V	VWRIE801	4416
Power supply for balances, 9 V	VWRIE802	3825
IM-3 Potentiometer 10K	VWRIIM-3POT3	3269
Circulator, immersion mixer with clamp, 240 V	VWRIMX-CV12	181689
NA0020 (external aluminum complete box)	VWRINA0020NS0005	52791
Wind shield	VWRINA0099	23555
Gear motor, modek FK050SH-34HVM030PG	VWRINE0003	11972
Manual IQ/OQ/PQ for B-510	VWRIVP-510	28465



Microbiology



Ready-to-use culture media



USP <1117> culture media are the bases for most microbiological tests. Safeguarding media quality is therefore critical to the success of a microbiology laboratory. Proper media preparation, storage and quality control testing ensure a consistent supply of high-quality media. Therefore, it is important to select a vendor who can provide reliable quality and reproducibility, batch-specific sterilization and tests for sterility and growth promotion as recommended by regulatory standards.

VWR ready-to-use culture media plates provide accurate results. Designed for critical environments, these plates provide sterility and quality due to triple bagging and gamma irradiation to SAL 10^{-6} , ensuring efficacy in environmental monitoring. With a wide range of options available, including selective nonselective media with or without neutralizers or beta lactamase, you can select the ideal plate for your specific needs.



VWR® Ready-to-use culture media

Monitor your sanitized surface with our 55-mm contact plates.

- Ideal for pharma isolators and critical cleanrooms
- Triple-wrapped gamma-irradiated (SAL 10^{-6}) plates
- Filled with 18 ml of media for longer incubations
- Available with or without neutralizers for sanitized surfaces





READY-TO-USE CULTURE MEDIA PLATES

VWR ready-to-use culture media plates are designed for various microbiological applications. Plates are packed under cleanroom conditions to avoid contamination and manufactured following the specifications of the various pharmacopoeias and ISO regulations.

- Made with the most reliable and highest-quality dehydrated culture media
- Particle-free packaging
- Tested for growth promotion after gamma irradiation for consistent results
- Automated manufacturing process with minimal human intervention for risk prevention
- Easy-open outer packaging to prevent contamination
- Highly visible markings for easy identification at the plate and pack levels
- Irradiation indicator in the primary layer ensures proper sterilization
- Packed five plates in a row, with 10 plates per bag
- Customized solutions available

55-MM READY-TO-USE CULTURE MEDIA PLATES

Product description	Quantity	HSN code	Product code	List price
Soybean casein digest agar, triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011101	1202
Soybean casein digest agar (w/lecithin and polysorbate 80), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011102	1558
Soybean casein digest agar (w/penicillinase), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011104	1875
Soybean casein digest agar (w/lecithin, polysorbate 80 and sodium bisulfate), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011105	1827
Soybean casein digest agar (w/lecithin, polysorbate 80 and beta lactamase), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011106	1875
Soybean casein digest agar (w/lecithin, polysorbate 80 and penicillinase), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011107	1899
Soybean casein digest agar (w/beta lactamase), triple wrapped,	10 plates	38210000	VWRAPP55T011108	POR
Soybean casein digest agar (w/beta lactamase), double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55D011109	POR
Sabouraud dextrose agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011110	POR
Sabouraud dextrose agar, triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011111	POR
Sabouraud dextrose agar (w/lecithin and polysorbate 80), double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55D011112	POR
Sabouraud dextrose agar (w/lecithin and polysorbate 80), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP55T011114	POR
Sabouraud chloramphenicol agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55D011115	POR
Plate count agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55D011116	POR
Nutrient agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55D011117	POR
R2A agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55D011119	POR
Mannitol salt agar, double wrapped	10 plates	38210000	VWRAPP55D011120	POR
Cetrimide agar, double wrapped	10 plates	38210000	VWRAPP55D011121	POR
Xylose lysine deoxycholate agar, double wrapped	10 plates	38210000	VWRAPP55D011122	POR
MacConkey agar, double wrapped	10 plates	38210000	VWRAPP55D011124	POR
Violet red glucose agar, double wrapped	10 plates	38210000	VWRAPP55D011125	POR
Columbia agar, double wrapped	10 plates	38210000	VWRAPP55D011126	POR
Eosin methylene blue agar, double wrapped	10 plates	38210000	VWRAPP55D011127	POR
Dey-Engley neutralizing agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP55D011128	2202

*POR: price on request

90-MM READY-TO-USE CULTURE MEDIA PLATES

Product description	Quantity	HSN code	Product code	List price
Soybean casein digest agar, triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011001	814
Soybean casein digest agar (w/lecithin and polysorbate 80), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011002	1026
Soybean casein digest agar (w/penicillinase), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011004	2689
Soybean casein digest agar (w/beta lactamase), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011005	2762
Soybean casein digest agar (w/lecithin, polysorbate 80 and betalactamase), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011006	3280
Soybean casein digest agar (w/lecithin, polysorbate 80 and penicillinase), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011007	3280
Sabouraud dextrose agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011008	938
Sabouraud dextrose agar, triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011009	1083
Sabouraud dextrose agar (w/lecithin and polysorbate 80), double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011010	1769
Sabouraud dextrose agar (w/lecithin and polysorbate 80), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011011	1864
Sabouraud chloramphenicol agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011012	POR
Plate count agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011021	793
R2A agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011022	1019
Mannitol salt agar, double wrapped	10 plates	38210000	VWRAPP90D011025	861
Cetrimide agar, double wrapped	10 plates	38210000	VWRAPP90D011026	1067
Xylose lysine deoxycholate agar, double wrapped	10 plates	38210000	VWRAPP90D011027	1056
MacConkey agar, double wrapped	10 plates	38210000	VWRAPP90D011028	818
Violet red glucose agar, double wrapped	10 plates	38210000	VWRAPP90D011029	POR
Pseudomonas fluorescein agar, double wrapped	10 plates	38210000	VWRAPP90D011030	930
Pseudomonas pyocyanin agar, double wrapped	10 plates	38210000	VWRAPP90D011031	POR
Columbia agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011032	1275
Chocolate agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011034	1177
Eosin methylene blue agar, double wrapped	10 plates	38210000	VWRAPP90D011035	POR
Salmonella Shigella agar, triple wrapped	10 plates	38210000	VWRAPP90D011036	1310
Dey-Engley neutralizing agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011037	1407
Nutrient agar, double wrapped, gamma irradiated	10 plates	38210000	VWRAPP90D011038	793
Soybean casein digest agar (w/lecithin, polysorbate 80 and beta lactamase), triple wrapped, gamma irradiated	5 plates	38210000	VWRAPP90T011039	1933
R2A agar, triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011040	1276
Cetrimide agar, triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011041	1164
Soybean casein digest agar (w/lecithin, polysorbate 80 and glycerol), triple wrapped, gamma irradiated	10 plates	38210000	VWRAPP90T011042	1122
CLED agar (w/bromo thymol blue)	10 plates	38210000	VWRAPP90T011043	1599
Mueller Hinton agar	10 plates	38210000	VWRAPP90T011044	1449
Trypticase soy agar (w/sheep's blood)	10 plates	38210000	VWRAPP90T011045	2227
Chocolate agar, double wrapped	10 plates	38210000	VWRAPP90D011034	2227
Soybean casein digest agar, triple wrapped, gamma irradiated, lockable plate	10 plates	38210000	VWRAPP90LC21001	1346

*POR: price on request



READY-TO-USE CULTURE MEDIA TUBES

Designed for various microbiological applications.

- Storage at room temperature for selected media
- Compact packaging
- Tubes fitted with aluminium screw caps
- Batch number and expiry date printed on each tube
- Packed and supplied in boxes of 50 tubes
- Customized solutions are available

READY-TO-USE CULTURE MEDIA TUBES

Product description	Quantity	HSN code	Product code	List price
Rappaport-Vassiliadis Salmonella enrichment broth	50 × 10 ml	38210000	VWRAPP010LM5021	6268
Rappaport-Vassiliadis Salmonella enrichment broth	50 × 100 ml	38210000	VWRAPP100LM5022	75743
Soybean casein digest broth	10 × 100 ml	38210000	VWRAPP100LM5024	POR
Soybean casein digest broth (double strength)	10 × 100 ml	38210000	VWRAPP100LM5025	1047
Soybean casein digest broth	50 × 10 ml	38210000	VWRAPP010LM5026	16466
Soybean casein digest broth	50 × 20 ml	38210000	VWRAPP020LM5027	POR
Soybean casein digest broth (w/0.1% tween 20)	10 × 100 ml	38210000	VWRAPP100LM5028	POR
Soybean casein digest broth (w/0.1% tween 80)	10 × 100 ml	38210000	VWRAPP100LM5029	POR
Soybean casein digest broth (w/0.1% tween 80)	50 × 10 ml	38210000	VWRAPP010LM5030	POR
Sabouraud dextrose broth	10 × 100 ml	38210000	VWRAPP100LM5031	POR
Sabouraud dextrose broth	50 × 10 ml	38210000	VWRAPP010LM5032	POR
Soybean casein digest broth	10 × 100 ml	38210000	VWRAPP100LM5034	POR
Fluid thioglycollate broth	10 × 100 ml	38210000	VWRAPP100LM5035	6645
MacConkey broth	10 × 100 ml	38210000	VWRAPP100LM5036	POR
Enterobacteria enrichment broth Mossel	10 × 100 ml	38210000	VWRAPP100LM5037	5860
Buffered sodium chloride peptone solution, pH 7.0	10 × 100 ml	38210000	VWRAPP100LM5038	5437
0.9% NaCl	50 × 10 ml	38210000	VWRAPP010LM5039	POR
Peptone water	10 × 100 ml	38210000	VWRAPP100LM5040	5437

*POR: price on request

Notes:

Notes:



Supporting
every step of the
scientific journey



Research



Development



Scale-up



Manufacturing



Delivery



avantorsciences.com

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