



A 100% Australian owned company supplying scientific laboratories throughout Australia and overseas since 1987.



Just some of the latest and most popular laboratory products available from Rowe Scientific Pty Ltd.



National Science Week 15 - 23 August 2020

June 5, 1760 Johan Gadolin, Finnish chemist who discovered yttrium.

June 30, 1926 Paul Berg, American biochemist known for his contributions to research in nucleic acids.

June 6, 1981, Heinrich Rohrer, Swiss physicist who co-invented the scanning tunneling microscope.



- ✓ One Stop Shop
- ✓ 100% Australian
- ✓ Online ordering
- ✓ Phone ordering
- ✓ Account Managers
- ✓ Leading Brands
- ✓ Chemicals
- ✓ Consumables
- ✓ Equipment

Below are just a few leading brands we offer.



www.rowe.com.au

Miele

Save \$6,000 on your next Miele Glassware Washer

IC0502



when you place your order with Rowe Scientific.

We are pleased to present this special offer to the first five orders received for model **PG8535AD Miele Laboratory washer.**

SEE **PAGE 6** FOR MORE INFORMATION

All offers expire 31 July 2020 or until stocks last and are subject to GST.

LABORATORY HYGIENE

Keep your lab clean and reduce the risk of contamination with these products from Rowe Scientific.



GLOVES

TouchNTuff 92-600 gloves offer superior splash resistance against a wide range of hazardous chemicals. Their unique design makes them robust enough to offer superior durability across many applications.

CODE	DESCRIPTION	QTY	SIZE	PRICE
HG1891	Gloves disposable nitrile powder free Touch N Tuff	100	SML	\$25.50
HG1893	Gloves disposable nitrile powder free Touch N Tuff	100	MED	\$25.50
HG1895	Gloves disposable nitrile powder free Touch N Tuff	100	LGE	\$25.50
HG1897	Gloves disposable nitrile powder free Touch N Tuff	100	XLGE	\$25.50



ALCOHOL WIPES

GLR wipes are ideal for cleaning laboratory equipment, medical equipment, benchtops and office equipment. Made with 70% Isopropyl alcohol.

CODE	DESCRIPTION	PRICE
HW0028	Wipes Alcohol "GLR", 42x14cm (70% Isopropyl Alcohol/30% Di Water)	\$9.95



LABORATORY COATS

Disposable polypropylene lab & dust coats with velcro closures and no pockets.

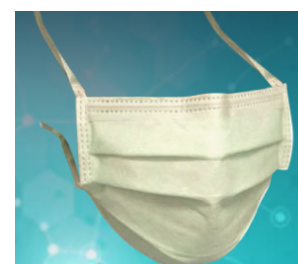
CODE	DESCRIPTION	QTY	PRICE
HC1775	Coat Laboratory Disposable White Polypropylene With No Pockets And Elastic Cuffs	50	\$104



SURGICAL MASKS

These Australian made surgical face masks are manufactured with a 3 layer design along with an ultra-soft non-reactive inner layer to maximize facial comfort. Manufactured to Australian standard: AS 4381:2002

CODE	DESCRIPTION	QTY	PRICE
HM0196	Mask, Surgical Face, Fluid Resistant With Ties, Green	6 x 50	\$240
HM0042	Mask, Surgical Face, Fluid Resistant With Loops, Green	6 x 50	\$240





Chromatography.

UP TO

50%

OFF

Make the right move.

Special pricing on chromatography vials, closures and crimping tools.



N9 Screw neck vials and closures

ROWE CODE	PART No.	DESCRIPTION	LIST PRICE	SPECIAL PRICE
VV0712	702283	1.5 mL, 11.6 x 32 mm, clear, label + scale	\$25.14	\$13.50
VV0028	702284	1.5 mL, 11.6 x 32 mm, amber, label + scale	\$28.14	\$14.70
VV0077	702500	1.5 mL, 11.6 x 32 mm, transparent PP, filling lines	\$40.75	\$25.20
VV0046	702007	0.2 mL, 11.6 x 32 mm, clear, with integr. insert (glass/glass)	\$120.6	\$67.20
VV0073	702135	0.2 mL, 11.6 x 32 mm, clear, with integr. insert (glass/plastic)	\$100.84	\$55.70
VV0039	702009	0.3 mL, 11.6 x 32 mm, transparent PP, with inner cone	\$30.87	\$15.60
VC0213	702732	Blue screw cap, Red Rubber/FEP	\$26.33	\$16.50
VC0505	702287.1	Blue screw cap, Silicone white/PTFE red	\$36.96	\$21.00
VC0225	702288.1	Blue screw cap, Silicone white/PTFE blue, slit	\$49.39	\$25.50
VC0283	702027	Blue screw cap, Silicone beige/PTFE white, slit (Bonded)	\$57.62	\$27.00

N11 Crimp neck vials and closures

ROWE CODE	PART No.	DESCRIPTION	LIST PRICE	SPECIAL
VV0034	702885	1.5 mL, 11.6 x 32 mm, clear, label + scale	\$22.17	\$12.60
VV0035	702892	1.5 mL, 11.6 x 32 mm, amber, label + scale	\$23.70	\$13.50
VV0088	702891	0.2 mL, 11.6 x 32 mm, clear, with integr. insert (glass/glass)	\$118.54	\$67.20
VV0095	702134	0.2 mL, 11.6 x 32 mm, clear, with integr. insert (glass/plastic)	\$96.73	\$55.70
VV0097	702809	0.3 mL, 11.6 x 32 mm, transparent PP, with inner cone	\$30.46	\$15.30
VC0061	702730	Silver crimp cap, Red Rubber/FEP	\$22.26	\$13.50
VC1990	70288	Silver crimp cap, Silicone white/PTFE red	\$38.30	\$22.50
VC0215	702823	Silver crimp cap, Silicone white/PTFE blue, cross-slit	\$48.54	\$27.00

N18 Screw neck vials and magnetic screw closures

ROWE CODE	PART No.	DESCRIPTION	LIST PRICE	SPECIAL
VV2113	702866	10 mL, 22.5 x 46 mm, clear, rounded bottom	\$53.87	\$36.00
VV2210	702826	20 mL, 22.5 x 75.5 mm, clear, rounded bottom	\$59.05	\$42.00
VC0474	702137	Silver, magnetic cap, centre hole, Butyl red/PTFE gray	\$69.97	\$46.60
VC0475	702139	Silver, magnetic cap, closed top, Butyl red/PTFE gray	\$82.32	\$53.80
VC1921	702055	Silver, magnetic cap, centre hole, Silicone white/PTFE blue	\$115.71	\$69.00
VC0066	702827	Silver, magnetic cap, centre hole, Silicone blue trans./PTFE white	\$124.74	\$70.50
VR0003	702516	25 position container for 702866 / 702826, w. transp. lid (pack of 1)	\$21.81	\$13.50
VR0012	702503	36 position PP vial rack for all vials with a diameter of 23.1 mm max. (pack of 5 pcs.)	\$279.89	\$183.00

N11 Crimping tools

ROWE CODE	PART No.	DESCRIPTION	LIST PRICE	SPECIAL
VC3010	735211	Crimper, Ergonomic Manual 11mm, Pressure Adjustable	\$365.82	\$308.00
VD1020	735311	Decapper, Manual Ergonomic 11mm	\$365.82	\$308.00



Scan code to load all these products on our webstore.



www.rowe.com.au



Transferpette® S

A new performance standard among pipettes with a central pipetting button! BRAND Transferpette® S pipettes.

Transferpette® S models are a product of intensive ergonomic and operational studies and the application of modern innovative materials. The new Transferpette® S models are the perfect manual pipettes for demanding laboratory applications for scientists who prefer central pipetting buttons.

The Transferpette® S pipettes provide all of the features required by users working in the life sciences field.

Robust, one-handed operation, completely autoclavable, high precision and Easy Calibration technique for lasting reliability.

A perfect fit for every hand!

With its ergonomic design, the Transferpette® S provides a comfortable grip in any hand position, whether you are right or left handed, or have big or small hands.

Convenient, Ergonomic, Reliable.

Whether you are using the single-channel pipette or the 8- and 12-channel models: the Transferpette® S is always the first choice for simple and efficient pipetting in demanding applications.

Show your colours.

From 0.1µl to 10mL.

The single-channel pipettes, cover a wide volume range from 0.1 µl to 10 ml. Thanks to the colour code on the devices, you always recognize the correct pipette-tip combination at first glance.

ROWE CODE	VOLUME RANGE	MODEL	ACCURACY IN % (±)	ACCURACY IN µL (±)
DT0119	0.1 - 1 µl	D-1	2%	0.02 µl
DT0120	0.1 - 2.5 µl	D-2,5	1.40%	0.035 µl
DT0121	0.5 - 10 µl	D-10	1%	0.1 µl
DT0122	2 - 20 µl	D-20	0.80%	0.16 µl
DT0123	5 - 50 µl	D-50	0.80%	0.4 µl
DT0124	10 - 100 µl	D-100	0.60%	0.6 µl
DT0125	20 - 200 µl	D-200	0.60%	1.2 µl
DT0126	100 - 1.000 µl	D-1000	0.60%	6 µl
DT0127	500 - 5.000 µl	D-5000	0.60%	30 µl
DT0128	1.000 - 10.000 µl	D-10000	0.60%	60 µl





A 100% Australian-owned company since 1987.

JUNE - JULY 2020

ROWE SCIENTIFIC PTY LTD

LABLIKES



COEFFICIENT OF VARIATION (%)	COEFFICIENT OF VARIATION IN µL	RECOMMENDED TIP SIZE
1.20%	0.012 µl	0.1 - 20
0.70%	0.018 µl	0.5 - 20
0.50%	0.05 µl	0.5 - 20
0.40%	0.08 µl	2 - 200
0.30%	0.15 µl	2 - 200
0.20%	0.2 µl	2 - 200
0.20%	0.4 µl	2 - 200
0.20%	2 µl	50 - 1000
0.20%	10 µl	500 - 5000
0.20%	20 µl	1000 - 10000

All offers expire 31 July 2020 or until stocks last and are subject to GST.



VELP ZX3 ADVANCED VORTEX MIXER

Vortex mixer with adjustable stirring speed, with touch or continuous mode.

Features:

- Variable speed operation, electronically controlled up to 3000 rpm
- Automatic start in touch mode or continuous operation
- Large choice of accessories to suit tubes, plates and flasks

Rowe Code **IV1085**



\$368



Load VELP ZX3 Advanced Vortex Mixer on our website.

VELP MST MAGNETIC STIRRER

Small, cost effective and efficient magnetic stirrer for flasks up to 5 litres.

Rowe Code: **IS0152**

\$176



VELP ARE ALUMINIUM HOTPLATE STIRRER

Aluminium hotplate stirrer for flasks up to 15 litres and a maximum of 370°C heating capacity.

Rowe Code: **IM0079**

\$646



VELP AREX-6 DIGITAL PRO HOTPLATE STIRRER

Safe and powerful digital ceramic coated hot plate stirrer with timer. Complete with Pt100 temperature probe and support rod and clamp.

Rowe Code: **IM0557**

\$1,460





A 100% Australian-owned company since 1987.

JUNE - JULY 2020

ROWE SCIENTIFIC PTY LTD

LABLIKES

VELP VORTEX ZX4-IR MIXER PACKAGE DEAL

Vortex mixer with adjustable stirring speed, in continuous or with the exclusive infrared sensor. No press, No stress!

Includes:

- ZX4 IR Vortex Mixer
- 19 place microvial stand
- Customisable soft foam top
- Small rubber supporting plate
Ø 50 mm

Rowe Code IV1087



19 place microvial stand



Customisable soft foam top



rubber supporting plate

\$496

AM4 Aluminium Hot Plate Stirrer, Multiple Positions

Multiple-position hot plate stirrer with four separately controlled stirring plates.

Includes:

- Uniform heat distribution with coated aluminium alloy heating plate
- Excellent resistance to chemicals
- Maximum temperature 370°C
- Accepts up to 4 x 15 litre flasks

Rowe Code IM2224



\$3,111



Do you see a VELP product which suits your need?

Scan code and load all of these on our webstore now.

Need stirring bars?

Turn to the next page for a comprehensive list.



Miele

\$6,000
off the normal
price.

Save \$6,000 on your next Miele Glassware Washer

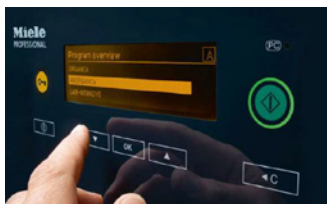
PG8535AD Miele Laboratory washer

Known for performance, safety and economy, the PG 8535 laboratory washers offer high performance and accuracy in the delivery of clean glassware for analytical experiments.

Not only do these systems reduce the daily workload and guarantee clean glassware for analytical experiments, but the "Perfect" features provide safeguards to ensure the consistent reprocessing of laboratory glassware.

Features

ROWE CODE
IG0151



PerfectTouch Control

The PG 8535 features touch sensitive displays that are fully flush and chemical proof for simple and effective wipe disinfection. This control is intuitive with simple user interface, yet contains flexibility behind the scenes. Programs are easily launched and each step of the process appears in the display. Actual temperatures, conductivity, countdown times and other protocol data can be defined individually and displayed in text providing further detail for critical research laboratories to assess the wash process and ensure its results.



PerfectSpeed Sensor

To guarantee safe cleaning results, the speed of each individual spray arm is precisely monitored and documented. The spray arm monitoring feature uses a sensor strip located outside the cabinet to detect the passage of spray arms and to ensure the speeds are within range. Information shown in the display indicates whether the values are correct or whether the user must intervene. In short, the Perfect Speed Sensor ensures that the wash process is accurate and can be reproduced again and again with the same brilliant results.



PerfectHepaDrying

Equipped with the Class H14 (PG8535) high temperature HEPA filter, unwanted air-borne particles are prevented from admission to the cabinet, which avoids contaminating the wash load. This ensures exceedingly high levels of air purity in the cabinet. Thanks to the streamlined air ducting, PerfectHepaDrying also ensures excellent drying performance.



PerfectDoc

A network interface for process documentation, ensuring safety through the clear documentation of all the reprocessing steps. Collect data on a wide range of process parameters, for instance the compilation of entire process protocols including dispensed amounts, spray arms, wash steps, error conditions, speeds, conductivity and all the critical parameters to ensure proper cleaning. Information can then be ported to a printer.

Connection and commission on the PG8535 for within 100km radius of Melbourne, Sydney, Brisbane, Adelaide and Perth GPOs. **\$831.81 EXC GST.**

Accessories not included, but are available. Please contact your Rowe Scientific representative for further details.



PTFE Magnetic Stirring bars



- Assured quality
- Available with Alnico or rare earth magnets
- Seamless moulded TEFLON®
- Polished finish
- Leak-proof design
- FDA approved materials
- High strength magnetisation
- Specified tolerance of TEFLON® walls



CYLINDRICAL

SHAPE	SIZE	ROWE CODE	UNIT	QTY AVL	PRICE
Cylindrical	6x3mm	PM2254	EA	174	\$2.01
Cylindrical	8x3mm	PM2256	EA	28	\$2.11
Cylindrical	10x6mm	PM2264	EA	28	\$2.36
Cylindrical	12x4.5mm	PM2258	EA	219	\$1.96
Cylindrical	13x6mm	PM2262	EA	35	\$2.36
Cylindrical	15x6mm	PM2265	EA	202	\$2.26
Cylindrical	20x6mm	PM2270	EA	70	\$2.49
Cylindrical	25x5mm	PM2285	EA	138	\$3.04
Cylindrical	30x6mm	PM2275	EA	171	\$2.74
Cylindrical	35x6mm	PM2740	EA	103	\$3.57
Cylindrical	40mm	PM2815	EA	102	\$3.29
Cylindrical	40x7mm	PM2280	EA	151	\$3.69
Cylindrical	50x8mm	PM2900	EA	167	\$5.15
Cylindrical	60x10mm	PM2943	EA	22	\$6.76
Cylindrical	80x10mm	PM2980	EA	67	\$9.99



OVAL

SHAPE	SIZE	ROWE CODE	UNIT	QTY AVL	PRICE
OVAL	10x5mm	PM2358	EA	75	\$2.51
OVAL	15x6mm	PM3255	EA	97	\$2.30
OVAL	30x16mm	PM3265	EA	10	\$6.67



CROSS

SHAPE	SIZE	ROWE CODE	UNIT	QTY	PRICE
CROSS	20mm	PS0324	EA	15	\$5.86
CROSS	30x10mm	PM2984	EA	11	\$6.48
CROSS	38mm	PM2895	EA	14	\$8.00



WITH PIVOT RING

SHAPE	SIZE	ROWE CODE	UNIT	QTY AVL	PRICE
With Pivot Ring	3x8mm	PM2255	EA	110	\$2.17
With Pivot Ring	12x4.5mm	PM2257	EA	36	\$2.30
With Pivot Ring	13x8mm	PM2260	EA	62	\$3.69
With Pivot Ring	15x4.5mm	PM2305	EA	74	\$2.30
With Pivot Ring	20x6mm	PM2400	EA	101	\$2.64
With Pivot Ring	25x6mm	PM2500	EA	207	\$3.23
With Pivot Ring	30x6mm	PM2630	EA	193	\$3.23
With Pivot Ring	35x6mm	PM2750	EA	68	\$3.57
With Pivot Ring	40x8mm	PM2800	EA	61	\$4.81
With Pivot Ring	45mm	PM2860	EA	119	\$5.05
With Pivot Ring	50x8mm	PM2941	EA	166	\$5.78
With Pivot Ring	60x10mm	PM2946	EA	48	\$6.48
With Pivot Ring	70x10mm	PM2975	EA	3	\$8.34



PLAIN

SHAPE	SIZE	ROWE CODE	UNIT	QTY AVL	PRICE
PLAIN	15x4.5mm	PM2310	EA	114	\$1.92
PLAIN	20x6mm	PM2340	EA	62	\$2.64
PLAIN	25x8mm	PM2618	EA	64	\$5.16
PLAIN	30x7mm	PM2620	EA	67	\$3.75
PLAIN	40x7mm	PM2810	EA	60	\$5.51
PLAIN	70x10mm	PM2950	EA	74	\$8.53

Load all of the stirring bars above, pick and choose which ones you need.
Scan code to load these on our webstore now.



novaLUM II ATP detection system

Superior science for advance sanitation control

The novaLUM II-X Luminometer utilises scientifically advanced swab chemistry for effective sanitation and allergen control.



- Advanced sensitivity
- PocketSwabs™ are room temperature stable
- Free software and audit compliant
- Safe and easy to use
- Sodium Azide free swabs



www.rowe.com.au/rowe/Charm

BRAND® calibrated glassware



Do you require certified glassware for your quality control, quality assurance or laboratory?

At Rowe Scientific, we can now offer the full complement of certified glassware, from Burettes, Volumetric Pipettes, Graduated Pipettes, Volumetric Flasks, Measuring Cylinders to Density bottles (without thermometers)

DAkKS Certificates : Issued by the DAkKS calibration laboratory at BRAND are internationally recognised. Both the instrument and the certificate show an individual serial number and the laboratory's registration number as well as the year and month of issue.

USP Certificates : Selected BLAUBRAND volumetric instruments can be delivered with volume error limits and compliance with the United States Pharmacopeia (USP) with batch certificate and on request, with individual certificates. The measurement instrument shows the requested error limit and the USP sign.

All from 1 batch: We can supply all of your BLAUBRAND volumetric glassware from a single batch. This allows for statistical testing equipment monitoring.

Please send your enquiry to your nearest Rowe office for a quote for our range of BRAND certified glassware. (NB: each piece of glassware is certified at the time of ordering from the BRAND laboratory. Please allow 6 weeks for delivery from time of ordering).



Other ranges online which may interest you ...



TPX Measuring Cylinders



Microfiltration accessories



LeadFluid Peristaltic Pumps

Or explore at www.rowe.com.au and Click the downloads tab.



How to order online at your convenience using the Rowe Scientific Web Store and its easy to use features.

As a guest, when you arrive at the Rowe Scientific Web Store, you can search for products and populate a trolley. To obtain pricing, please request a quote on your trolley of products. Clients with a login account will see pricing directly, and will be able to place orders over the Rowe Scientific Web Store.

How to Log In

If you have a login account, enter your username and password in the login panel at the top right hand corner. This will log you into your personalised Web Store account and show your special pricing.

Your Welcome Panel

When you have successfully logged in, you will see your welcome panel to the right. Here you will find some useful features that are explained on this page.

My Backorders

My backorders is a searchable list of your current back orders with Rowe Scientific. This data is updated overnight to keep you fully informed.

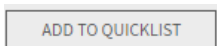
Quick Order

YOUR TEN MOST PURCHASED ONLINE ITEMS
Enter quantity on any of the items in the below lists then hit the 'Add all to Trolley' button at the bottom of the page.

Items	Qty	UOM
CB1503 BUFFER pH 10.30 (BULK) SOLUTION HIGH TRACEABLE, IN CONTAMINATION PROOF BOTTLE (R608+)	579.71	500mL
FP1042 FILTER PAPER 25.0cm NET STRENGTHENED (MNF12) IN BROWN PAPER PACKING PARTICLE RETENTION IS RETIENIN 7-13 MICRON (MNF133025)	548.82	100

Quick Order allows you place orders from a list of routinely ordered products. There are two parts to your quick order page. Your top ten recent purchases and a manual list made up of items you have added to your quick order list. These are grouped by product type e.g. Glassware for glass beakers etc.

To add a product to your quick order list, click on the add to quicklist button on the product listing. If the button does not appear on an item, it is already in your quick order list.



To order items directly by quick order list, simply enter the quantity required for each item being ordered then select the add to trolley button. You will see these items appear in your 'trolley' panel and the total value of your order.

You can continue searching and shopping for products or view your trolley and process your order.

Please note: only orders placed online appear in the list below
view last 10 orders

Order No. 211611 / Customer Ref. Caritest

Product ID	Description
FF2227	FILTER PAPER 15.0cm SIMILAR TO Gr4 (MNF17) (434)
FF4648	FILTER PAPER GLASS FIBRE 11.0cm SIMILAR Gr GF/B

Order History

Here you can see a list of recent online orders placed via our Web Store.

Search all stock...

The Search Bar

The search bar functionality on the right allows you to string key words together as you would a Google search. e.g. 'beaker 250mL' the results will list those items found which best match the exact criteria to the top of the results page. When you use the product filter buttons a second inner search bar appears in the search results page allowing you to drill down from the results using key words.

Search by YOUR part number

We can upload your part numbers (where supplied by you) for contract lines allowing you to also search by your part number for easy and accurate ordering of what you need. Your part number will appear in red in brackets directly after the Rowe code.

FF2900 (10617517) FI
(MN1672) (472032)
Unit:100 Local Stock:64
Est. Lead days if no local or

See your agreed pricing

You will see your agreed contract and special pricing. This is indicated by the words **Your contract/special price** above the price.

Your Special price
\$10.00
VOLUME PRICING
QTY

Availability

You can check the availability and estimated lead times on products. Faster lead times may be available on request. The national stock is the total of our stock across the country.

TRACEABLE, IN CONTAMINATION PRO (R608+)
Unit:500mL Local Stock:463 National Stock:76
Est. Lead days if no local or national stock:5
MIS C.O.F.A. ADD TO QUICKLIST

Account manager use.

USERNAME: _____ PASSWORD: _____

If you don't have a Rowe Scientific login, go to www.rowe.com.au and click the register tab to request one.



www.rowe.com.au

Online 24 hours 7 days a week, by phone or face to face,
we give you the choice.



South Australia & NT
Ph: (08) 8186 0523
rowesa@rowe.com.au

Queensland
Ph: (07) 3376 9411
roweqld@rowe.com.au

Victoria & Tasmania
Ph: (03) 9701 7077
rowevic@rowe.com.au

Western Australia
Ph: (08) 9302 1911
rowewa@rowe.com.au

New South Wales & ACT
Ph: (02) 9603 1205
rowensw@rowe.com.au



*A 100% Australian
owned company
since 1987.*

