



VINTAGE LABORATORY PRODUCTS

EDITION **7**



ADELAIDE
08 8186 0523

BRISBANE
07 3376 9411

HOBART
03 6272 0661

MELBOURNE
03 8795 7771

PERTH
08 9302 1911

SYDNEY
02 9603 1205

Chemicals - Glassware - Enzyme Kits - Burettes - Plasticware - Lab Hardware - Filtration

Stirring Shaking Mixing

Laboratory
Equipment for
Stirring, Food,
Environmental
& Health Laboratories



Fine Chemicals

Chemicals and Reagents
for Chemical Analysis



Water Analysis



Meters, Probes &
Spectrophotometers



Water Analysis Meters



Ovens & Incubators



Particle
sizing



...Because Lives Depend On Us.™

Gilian

Air Sampling Pumps



Balances & Titration



Analytical,
Precision and
Moisture Balances.



General & Volumetric Glassware



General &
Volumetric Glassware



Liquid Handling &
Volumetric Glassware



Filtration & Chromatog- raphy



Vials



Filter Paper



Micro Filtration
Water purification

Plasticware



Bel-Art Products

Kartell



Techno Plas

Excellence in Plastic Consumables & Custom Moulding



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Additional Items Available

Please Note:

This catalogue does not list all products available from Rowe Scientific Pty Ltd. It features an overview of some of the more common requested items.

If there is a specific product or item you are seeking and cannot find it in this catalogue, you may choose to search our e-commerce web store at www.rowe.com.au as a guest, or login if you have a Rowe Scientific login account. To apply for a Rowe Scientific login account see page 5 for instructions.

Our sales team are available to discuss any questions you have on our product range, and to help you source any items.

We remain dedicated to providing all clients with a comprehensive product range backed with professional service.



Why we are Market Leaders

Rowe Scientific Pty Ltd is an Australian owned and operated company. We're successful in supplying the science community because we are supported by many wonderful clients. Here are just some of our focus points ...

1. ISO9001:2008

Since incorporation in 1987, Rowe Scientific Pty Ltd. has been administered on the scientific principles of traceability and accuracy (Reg Rowe is an industrial chemist). Rowe Scientific is an ISO9001:2008 accredited company (License No. QEC10372) which means that we have proven quality control procedures.

2. SERVICE

We offer a 24 hour, 7 day service in emergency situations to enable our clients to maintain production in their laboratories.

3. ELECTRONIC DATA INTERCHANGE (EDI)

We currently operate EDI with many companies, and can also save you administration expenses. Our computer system has the flexibility to accommodate all forms of EDI, including integration with SAP, DVO and Bar Coding Technology.

4. ELECTRONIC QUOTATIONS

The price and availability details of your product enquiry can be emailed or faxed to you automatically at the completion of your call, to give you an accurate record of technical details and catalogue numbers.

5. FIXED PRICES

For items which you repeatedly use, we can fix the price for 6 or 12 months. This is then logged into our computer to ensure that we will always have stock for you, and that you will always receive the agreed price, regardless of who you speak to. We can also handle "forward orders" for you.

6. YOUR WAREHOUSE NUMBERS ON DELIVERY DOCKETS

We can print your warehouse part numbers on our delivery dockets for the specific items which you have ordered, to make it easier for you to identify the items. Simply tell us your number for that item and we will enter it onto our computer.

7. FAST DELIVERY

We have large warehouses in Perth, Adelaide, Brisbane, Melbourne, Hobart & Sydney which hold good stocks, which means we can supply quickly.

8. LOW PRICES

Our prices are very competitive because for the majority of the items we deal in, we are manufacturers' agents. We also import in bulk quantities.

9. CLIENT OF THE MONTH

Each month our computer randomly chooses a "Client of the Month". If you are chosen, you receive \$100 worth of free scientific items from a list we post to you.

10. E-COMMERCE

We are committed to remaining abreast of our clients' E-commerce requirements. Our web address is: www.rowe.com.au. The E-commerce facility on our site is constantly being developed and reviewed.

11. "ONE STOP SHOP"

As well as supplying the full range of scientific consumables and instrumentation detailed in this catalogue, we also supply chemicals of all grades in all quantities. This potentially allows us to be a partner for all of your scientific needs, thus reducing the number of your vendors.

12. STAFF EMPOWERMENT

We have a comprehensive cross checking computer system which gives early warning of any potential stock outs, or slippage of delivery dates. Your Account Manager has full access to this information and is empowered to ensure you are looked after.

13. IN-HOUSE MANUFACTURING FACILITY

We can manufacture custom chemical solutions for you in our laboratory, under the ISO9001:2008 supervision of a chartered chemist.

14. EASY TO DEAL WITH

Our amenable staff, the majority of whom are ex-laboratory people, are co-operative and easy to deal with. Orders may be placed by mail, email, fax or phone. All common credit cards are acceptable, and 30 day accounts are available to approved clients.

15. LOYAL, EFFICIENT STAFF

The team effort of our excellent staff is the making of Rowe Scientific Pty Ltd.

16. NON SUBSTITUTION

All pack sizes and brands of product have a unique "Rowe Code" which means that whenever you order a specific Rowe Code, you will always receive the same identical product.

Our Vision

We are the preferred scientific supplier in our geographical region; a profitable company with which customers can identify and one where our dedicated staff are of paramount importance through their hard work, providence of goodwill and committed customer service.

Our Mission

The purpose of Rowe Scientific Pty Ltd is to keep our clients supplied with the scientific items they need to do their work.

Our Motto

Rowe Scientific - for when accuracy and professionalism are important.

(Developed by a consensus of all the staff of our company. We teach new staff members our culture)

Ordering Online (E-Commerce)

Rowe Scientific Pty Ltd offers clients the ease and convenience of online ordering from our comprehensive E-commerce site. To use the site you can log on as a guest or with a Rowe Scientific login account which will allow you to purchase items online.

- From our web site www.rowe.com.au choose E-commerce from the navigation menu.
- At the login window, you can choose to login if you already have a login account or login as a guest to search products. If you do not have a login account you can choose to apply for one by following the prompts. NOTE: You must have a login account to place an order online.
- Once you have logged in using your login account, you will come to the "catalogue list" window which features a search bar and a list of product categories you can browse
- You can choose to search by a key word e.g. "beaker" or Rowe product code in the search bar, this will display the product, unit of measure, price, national and local stock levels and lead time for delivery. A camera symbol will indicate if a picture of the product is available for viewing, this will open in a separate window. You can also choose to search under any of the product categories listed on the "catalogue list" window.
- To order, simply enter the amount ordering in the Qty column and press enter. A summary of details will appear on the "your trolley" panel at the top right hand corner of the window showing how many items are in your trolley and the total value of your trolley. You can continue ordering and this panel will update.
- To see your trolley details click "view trolley" in the "your trolley" panel, this will display items sitting in your trolley ready for processing and payment. If you do not proceed to checkout, the trolley will be saved until it is deleted.
- To place your order click the "Proceed to checkout" button. A purchase order is displayed showing the items ordered and total price including GST. It is here all details should be checked. Note provision for purchase order reference/number and notes at foot of this window.
- To pay for the order by credit card you must tick the "Please charge my credit card" box and complete the credit card details. Our office will process payment once your order is received.
- To send the order press the "Confirm order" button at the bottom of the window. This will send the order and give you an online transaction number for you records and a copy of the order will be emailed to the login account holder.

2

3

4

7

8



**Don't Lose
time making
calibration
standards...
We have the
solutions for you!**

The purity and accuracy of standard calibration solutions are imperative to achieving not only the correct answers, but also to getting the job done efficiently, allowing you to do other important tasks.

**Some Solutions
we manufacture:**

KCl conductivity standards

pH buffers directly verified
against NIST standards

Titration standard solutions:
0.500M HCl, 0.500 NaOH,
0.500M H₂SO₄, 0.1N AgNO₃

Soil analysis buffers

Mixed mineral acids

**Rowe scientific
offer you:**

Quality Assurance Certificates
with AAS standards. Available
on request for other solutions.

500mL to 1000L quantities
available.

Custom made to your needs.

Chemicals

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|---|-------|
| CA1215 | ACETIC ACID GLACIAL (AR) | 2.5L |
| CA1107 | ANTI-BUMPING GRANULES(FUSED ALUMINA/SMALL/3-1mm) | 250g |
| CA2105 | ANTIFOAM DOW CORNING 1410 | 500mL |
| CA4705 | ASCORBIC ACID (L+) AR | 500g |
| CB2690 | BUFFER pH 4.00 (CLEAR SOLUTION) | 500mL |
| CB2660 | BUFFER pH 4.00 (RED) SOLUTION.NIST TRACEABLE. CONTAMINATION PROOF BOTTLE. | 500mL |
| CB3118 | BUFFER pH 7.00 (CLEAR SOLUTION) | 500mL |
| CB3115 | BUFFER pH 7.00 (GREEN) SOLUTION.NIST TRACEABLE. CONTAMINATION PROOF BOTTLE. | 500mL |
| CB3515 | BUFFER pH 10.00 (BLUE) SOLUTION.NIST TRACEABLE. CONTAMINATION PROOF BOTTLE. | 500mL |
| CC1740 | CAESIUM CHLORIDE AR | 100g |
| CC5710 | COPPER (II) SULPHATE PENTAHYDRATE AR | 500g |
| CC5675 | COPPER (II) SULPHATE PENTAHYDRATE AR | 5kg |
| CC5851 | COPPER (II) SULPHATE PENTAHYDRATE (TECH) | 5kg |
| CD1211 | DICHLOROPHENOL (2 6-) INDOPHENOL SODIUM SALT UNIVAR | 10g |
| CE2101 | EXTRAN MA 03 PHOSPHATE FREE | 5L |
| CD1430 | DETERGENT PYRONEG POWDER 3x3kg | 9kg |
| CQ1050 | QUANTUMCLEAN LABORATORY DETERGENT | 5L |
| CD1240 | DECON 90 DETERGENT | 5L |
| CE1609 | ETHANOL ABSOLUTE UNIVAR (NEEDS LICENCE) | 2.5L |
| CE1665 | ETHANOL 95% (AR) (NEEDS LICENCE) | 2.5L |
| CE1725 | ETHANOL STANDARD 10% | 500mL |
| CF0957 | FEHLING'S SOLUTION No. 1 | 2.5L |
| CF0958 | FEHLING'S SOLUTION No. 2 | 2.5L |
| CM4705 | MALIC ACID (L) FOR SYNTHESIS | 10g |
| CG1870 | GREASE HIGH VACUUM DOW CORNING | 50g |
| CH1115 | HYDROCHLORIC ACID (0.10+/-0.05)M AR STANDARD SOLUTION | 2.5L |
| CH1049 | HYDROCHLORIC ACID 1.000M UNIVOL | 2.5L |
| CH1575 | HYDROCHLORIC ACID (1.00 +/- 0.01)M AR STANDARD SOLUTION | 5L |
| CH2843 | HYDROGEN PEROXIDE 30% AR | 500mL |
| CH2852 | HYDROGEN PEROXIDE 30% w/v AR (100 VOLUME) | 2.5L |
| CI1080 | IODINE 0.1N (0.05M) TITRISOL TO MAKE 1L | AMP |
| CV1050 | VITEX (IODINE INDICATOR) | 250g |
| CM1886 | PHOSPHORIC (META-) ACID PIECES GR | 500g |
| CM2316 | METHYL RED INDICATOR (SODIUM SALT) | 10g |
| CM4580 | METHYLENE BLUE (CI52015) | 25g |
| CN1155 | NITRIC ACID 68%-70% w/w AR | 2.5L |
| CO1317 | PHOSPHORIC ACID (ORTHO) 85% AR | 2.5L |
| CO13125 | PHOSPHORIC ACID (ORTHO) 25% v/v GLR | 5L |
| FI1101 | INDICATOR STRIPS pH 0-14 IN SNAP CAP TUBE | 100 |
| CP5253 | PHENOLPHTHALEIN SOLUTION 1% INDICATOR IN PROPAN-2-OL | 100mL |
| CP2600 | POTASSIUM CHLORIDE (AR) | 500g |
| CP3706 | POTASSIUM HYDROGEN PHTHALATE AR | 500g |
| CP3725 | POTASSIUM HYDROGEN TARTRATE AR | 500g |
| CP3950 | POTASSIUM HYDROXIDE PELLETS AR | 500g |

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www.rowe.com.au

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|-------|
| CP4052 | POTASSIUM IODIDE AR | 500g |
| CP4125 | POTASSIUM IODIDE AR | 5kg |
| CP4988 | POTASSIUM SODIUM (+)-TARTRATE AR | 500g |
| CP4983 | POTASSIUM SODIUM (+)-TARTRATE UNIVAR | 5kg |
| CM2312 | MIXED INDICATOR (0.1% METHYL RED + 0.05% METHYLENE BLUE) | 100mL |
| CR3000 | REBELEIN SOLUTION Z1 FOR DETERMINATION OF REDUCING SUGARS | 2.5L |
| CR3010 | REBELEIN SOLUTION Z2 FOR DETERMINATION OF REDUCING SUGARS | 2.5L |
| CR3020 | REBELEIN SOLUTION Z3 FOR DETERMINATION OF REDUCING SUGARS | 2.5L |
| CR3030 | REBELEIN SOLUTION Z4 FOR DETERMINATION OF REDUCING SUGARS | 2.5L |
| CR3040 | REBELEIN SOLUTION Z5 FOR DETERMINATION OF REDUCING SUGARS | 2.5L |
| CR3050 | REBELEIN SOLUTION Z6 FOR DETERMINATION OF REDUCING SUGARS | 2.5L |
| CS7455 | SILICA GEL SELF INDICATING GRANULES 5-10MESH BLUE | 500g |
| CS7468 | SILICA GEL ORANGE SELF INDICATING 2-5mm | 500g |
| CS8330 | SILVER NITRATE (0.10 +/- 0.005)N AR SOLUTION | 2.5L |
| CS10038 | SODIUM CARBONATE ANHYDROUS AR | 500g |
| CS10307 | SODIUM CHLORIDE AR | 500g |
| CS9522 | SODIUM HYDROGEN CARBONATE AR | 500g |
| CS12005 | SODIUM HYDROXIDE PELLETS AR (LESS THAN 10ppm SiO ₂) | 500g |
| CS12014 | SODIUM HYDROXIDE PELLETS AR | 5kg |
| CS1152 | SODIUM HYDROXIDE (0.01 +/- 0.0005)M STANDARD SOLUTION (WITH CERTIFICATE) | 5L |
| CS11390 | SODIUM HYDROXIDE (0.10+/-0.005)M AR | 2.5L |
| CS1166 | SODIUM HYDROXIDE SOLUTION (0.333 +/- 0.0005)N AR | 2.5L |
| CS1167 | SODIUM HYDROXIDE SOLUTION (0.333 +/- 0.0005)N AR | 5L |
| CS11765 | SODIUM HYDROXIDE (1.00 +/- 0.005)M AR STANDARD SOLUTION (WITH CERTIFICATE) | 5L |
| CS1189 | SODIUM HYDROXIDE 0.1M (0.1N) TITRISOL TO MAKE 1L | AMP |
| CS11520 | SODIUM HYDROXIDE (0.10+/-0.005)M AR | 1L |
| CS11672 | SODIUM HYDROXIDE 1M (1N) TITRISOL TO MAKE 1L | AMP |
| CS12045 | SODIUM HYDROXIDE (1.00+/-0.005)M AR | 1L |
| CS12341 | SODIUM HYPOCHLORITE 12.5% (INCLUDES DRUM) (20L CONTAINER + VENT CAP) (LIQUID CHLORINE) | 20L |
| CS13845 | SODIUM NITRATE 1000ppm STANDARD SOLUTION | 500mL |
| CS14251 | SODIUM THIOSULPHATE AR PENTAHYDRATE | 500g |
| CS14190 | SODIUM THIOSULPHATE 0.1M (0.1N) TO MAKE 1 LITRE | AMP |
| CS14165 | SODIUM THIOSULPHATE 0.1N | 5L |
| CS1747 | SUCROSE AR | 500G |
| CS1483 | SULPHURIC ACID 98% GR FOR ANALYSIS AR (GLASS) | 2.5L |
| CS14050 | SODIUM (TRI-) CITRATE DIHYDRATE AR | 500g |
| CT1000 | TARTARIC ACID AR | 500g |
| CD2485 | DISTILLED (DEMIN) WATER CARDBOARD CONTAINER | 15L |
| CD2400 | DISTILLED (DEMIN.) WATER | 20L |
| | Vitex - see Iodine indicator | |



A pH calibration is only as good as the Buffer used!

Rowe Scientific Pty Ltd have introduced into Australia pH Buffers in dual compartment "contamination protection" bottles for the improvement of Australian chemistry.

Features:

- Separate sampling chamber reduces contamination
- Small volume can be discarded once calibration is complete
- Over use is reduced
- Room to swirl buffer
- Small volume can be reused by replacing lid
- As used in European laboratories.

All of our buffers are traceable to NBS (NIST) international standards.

Buffers also available in 1L, 5L and 20L containers.

Proudly manufactured in Australia by Rowe Scientific Pty Ltd.

Contact us ...



| | | |
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| SYDNEY | 02 9603 1205 | rowensw@rowe.com.au |

www.rowe.com.au

Beakers/Flasks/Bottles

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|-----------|
| GB8315 | BOTTLE MEDICINAL 100mL WITH 24mm WHITE POLY CAP CLEAR GLASS | 128 |
| GB8321 | BOTTLE MEDICINAL 200mL CLEAR GLASS WITH 24mm WHITE POLY CAP | 80 |
| GB1675 | BEAKER LOW FORM SPOUTED GRADUATED 50mL BOROSILICATE GLASS | EA 10x |
| GB1825 | BEAKER LOW FORM SPOUTED GRADUATED 100mL BOROSILICATE GLASS | EA 10x |
| GB2055 | BEAKER LOW FORM SPOUTED GRADUATED 250mL BOROSILICATE GLASS | EA 10x |
| GB2420 | BEAKER LOW FORM SPOUTED GRADUATED 600mL BOROSILICATE GLASS | EA 10x |
| GB2620 | BEAKER LOW FORM SPOUTED GRADUATED 1L BOROSILICATE GLASS | EA |
| GB2860 | BEAKER LOW FORM SPOUTED GRADUATED 2L BOROSILICATE GLASS | EA |
| GB3235 | BEAKER TALL FORM SPOUTED GRADUATED 100mL BOROSILICATE GLASS | EA |
| GB7910 | BOTTLE LABORATORY 100mL SCREW CAP | EA 10x |
| GB7955 | BOTTLE LABORATORY 250mL SCREW CAP | EA 10x |
| GB8005 | BOTTLE LABORATORY WITH BLUE SCREW CAP 500mL BOROSILICATE GLASS | EA 10x |
| GB8055 | BOTTLE LABORATORY 1L SCREW CAP | EA |
| GB8105 | BOTTLE LABORATORY 2L SCREW CAP | EA |
| GF3162 | FLASK FILTER 250mL NECK ID 34mm | EA |
| GF3263 | FLASK 500mL FILTER NECK ID APPROX 34mm | EA |
| GF3343 | FLASK 1L FILTER NECK ID APPROX 45mm | EA |
| GF1720 | FLASK ERLLENMEYER NARROW NECK RIMMED 100mL BOROSILICATE GLASS | EA 10x |
| GF1925 | FLASK ERLLENMEYER NARROW NECK RIMMED 250mL BOROSILICATE GLASS | EA 10x |
| GF2055 | FLASK ERLLENMEYER NARROW NECK RIMMED 500mL BOROSILICATE GLASS | EA 10x |
| GF2135 | FLASK ERLLENMEYER NARROW NECK RIMMED 1L BOROSILICATE GLASS | EA |
| GF2220 | FLASK ERLLENMEYER NARROW NECK RIMMED 2L BOROSILICATE GLASS | EA |



Lab Bottles



Flasks



Beakers

Contact us ...



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Measuring Cylinders & Volumetric Glassware

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|---|-----------|
| GC9004 | CYLINDER MEASURING TALL FORM SPOUTED 50mL GLASS WITH RED POLYPROPYLENE BASE | EA |
| GC9005 | CYLINDER MEASURING TALL FORM SPOUTED 100mL GLASS WITH ORANGE POLYPROPYLENE BASE | EA |
| GC9006 | CYLINDER MEASURING TALL FORM SPOUTED 250mL GLASS WITH YELLOW POLYPROPYLENE BASE | EA |
| GC9007 | CYLINDER MEASURING TALL FORM SPOUTED 500mL GLASS WITH LIGHT BLUE POLYPROPYLENE BASE | EA |
| GC9008 | CYLINDER MEASURING TALL FORM SPOUTED 1L GLASS WITH PURPLE POLYPROPYLENE BASE | EA |
| GF9004 | FLASK 50mL VOLUMETRIC 'A' CLASS BLUE GRADS. PLASTIC STOPPER NECK 12/21 BORO GLASS | EA |
| GF9006 | FLASK 100mL VOLUMETRIC 'A' CLASS BLUE GRADUATIONS WITH PLASTIC STOPPER BOROSILICATE GLASS | EA |
| GF9007 | FLASK 250mL VOLUMETRIC 'A' CLASS BLUE GRADUATIONS WITH PLASTIC STOPPER BOROSILICATE GLASS | EA |
| GF9008 | FLASK 500mL VOLUMETRIC 'A' CLASS BLUE GRADUATIONS WITH PLASTIC STOPPER BOROSILICATE GLASS | EA |
| GF9009 | FLASK 1L VOLUMETRIC 'A' CLASS BLUE GRADUATIONS WITH PLASTIC STOPPER BOROSILICATE GLASS | EA |
| GF9011 | FLASK 2L VOLUMETRIC 'A' CLASS BLUE GRADUATIONS WITH PLASTIC STOPPER BOROSILICATE GLASS | EA |
| GP9001 | PIPETTE GRADUATED 'AS' GRADE 1mL WITH 0.01mL GRADUATIONS | EA |
| GP9002 | PIPETTE GRADUATED 'AS' GRADE 2mL WITH 0.02mL GRADUATIONS | EA |
| GP9003 | PIPETTE GRADUATED 'AS' GRADE 5mL WITH 0.05mL GRADUATIONS | EA |
| GP9005 | PIPETTE GRADUATED 'AS' GRADE 10mL WITH 0.1mL GRADUATIONS | EA |
| GP2052 | PIPETTE GRADUATED 'AS' GRADE 25mL WITH 0.1mL GRADUATIONS | EA |
| GP9010 | PIPETTE VOLUMETRIC 'AS' GRADE 1mL | EA 12x |
| GP9011 | PIPETTE VOLUMETRIC 'AS' GRADE 2mL | EA 12x |
| GP9014 | PIPETTE VOLUMETRIC 'AS' GRADE 5mL | EA 12x |
| GP9015 | PIPETTE VOLUMETRIC 'AS' GRADE 10mL | EA 6x |
| GP9017 | PIPETTE VOLUMETRIC 'AS' GRADE 20mL | EA 6x |
| GP9008 | PIPETTE VOLUMETRIC 'AS' GRADE 25mL | EA 6x |
| GP9020 | PIPETTE VOLUMETRIC 'AS' GRADE 50mL | EA |



Pipettes



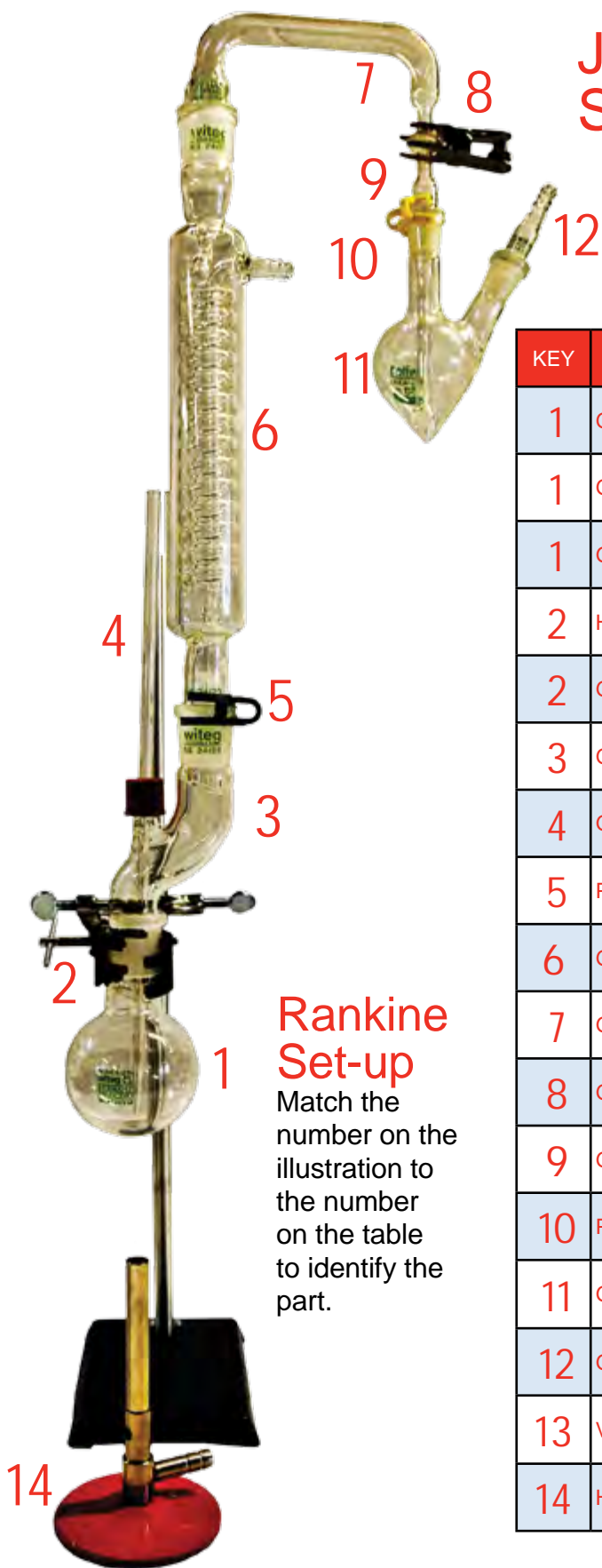
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www.rowe.com.au

Jointed glassware, Rankine/ SO2 and accessories



Rankine Set-up
Match the number on the illustration to the number on the table to identify the part.

| KEY | ROWE CODE | DESCRIPTION | UNIT |
|-----|-----------|--|------|
| 1 | GQ3076 | FLASK FLAT BOTTOM 100mL 24/29 SHORT NECK (APPROX. 105mm HIGH) | EA |
| 1 | GQ3078 | FLASK ROUND BOTTOM 100mL 24/29 SHORT NECK (APPROX 110mm HIGH) | EA |
| 1 | GQ3080 | FLASK ROUND BOTTOM 100mL 24/29 NECK (APPROX 150mm HIGH) | EA |
| 2 | HC4220 | CLIP KECK METAL/NICKEL 24/29 | EA |
| 2 | GQ2155 | CLAMP JOINT 24/29 PTFE | EA |
| 3 | GQ1450 | ADAPTOR SWAN NECK, 24/29 CONE, 24/29 SOCKET | EA |
| 4 | GQ3822 | GAS BUBBLER TO SUIT SWAN NECK ADAPTOR | EA |
| 5 | PC3285 | CONNECTOR KECK CLIP GREEN 24/29 | EA |
| 6 | GQ1885 | CONDENSER INLAND REVENUE 200mm 24/29 SOCKET | EA |
| 7 | GQ1375 | SPLASH HEAD SO2 ONE PIECE 24/29 & S13 JOINTS | EA |
| 8 | GQ2205 | CLIP TO FIT S13 SPHERICAL JOINT | EA |
| 9 | GQ3812 | TUBE JOINTED BUBBLER FOR RANKINE 14/23 CONE S13 CUP (APPROX 150mm HIGH) | EA |
| 10 | PC3265 | CONNECTOR KECK CLIP YELLOW POLYPROPYLENE 14/23 | EA |
| 11 | GQ3558 | FLASK 50mL PEAR SHAPED 2 NECK 14/23 SOCKET FOR RANKINE APPARATUS (APPROX 117mm HIGH) | EA |
| 12 | GQ1398 | ADAPTOR CONE TUBING 14/23 CONE 9mm OD NIPPLE | EA |
| 13 | VR1001 | RANKINE APPARATUS COMPLETE (CONDENSER WITHOUT SCREW THREADS) INCLUDES PCS 1 - 12 (one of each) | SET |
| 14 | HB2850 | BURNER BUNSEN 11mm O.D. LPG 135mm HIGH | EA |

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Jointed glassware for VA/Markham still and accessories

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|---|------|
| VM1000 | MARKHAM STILL APPARATUS COMPLETE WITH 1L ROUND BOTTOM FLASK 24/29 NECK | EA |
| GQ1153 | FLASK ERLLENMEYER 1L 24/29 NECK (APPROX 220mm HIGH) | EA |
| GS1013 | STILL PART PLUG FOR SELLIAR TUBE ON MARKHAM STILL | EA |
| GQ3067 | FLASK BOILING FLAT BOTTOM 1L 34/35 NECK JOINT WITH SIDE OUTLET | EA |
| GT5910 | TUBE SELLIER FOR DETERMINATION OF VOLATILE ACIDS IN WINE 24/29 SOCKET TO 34/35 CONE | EA |
| GQ5425 | STOPPER GLASS 14/23 CONE BOTH ENDS CLOSED | EA |
| GQ5390 | STOPPER GLASS 24/29 | EA |

Enzyme Kits

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|------|
| KM2000 | L-MALIC ACID ENZYME TEST KIT | KIT |
| KM2005 | L-MALIC ACID ENZYME TEST KIT (BULK 90 TESTS) | KIT |
| KG1000 | D-GLUCOSE/D-FRUCTOSE ENZYME TEST KIT | KIT |
| KG1005 | D-GLUCOSE/D-FRUCTOSE ENZYME TEST KIT (BULK 81 TESTS) | KIT |
| KA2000 | ACETIC ACID ENZYME KIT | KIT |
| KC3000 | CITRIC ACID ENZYME KIT | KIT |
| KA1025 | AMMONIA TEST KIT (50 TESTS) | KIT |
| KG2000 | GLYCEROL ENZYME KIT | KIT |
| KL2000 | L-LACTIC ACID ENZYME KIT | KIT |
| KS1000 | SUCROSE D-GLUCOSE/D-FRUCTOSE ENZYME KIT | KIT |



Enzyme Kits

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Burettes & Liquid Dispensing

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|------|
| GB9065 | BURETTE DR SCHILLING 25mL 'B' CLASS COMPLETE WITH PLASTIC BOTTLE WITH SCREW CAP & PLASTIC FOOT | EA |
| GB9080 | BURETTE DR SCHILLING 50mL 'B' CLASS COMPLETE WITH PLASTIC BOTTLE WITH SCREW CAP & PLASTIC FOOT | EA |
| GB9001 | BURETTE SCHELLBACH BLUE GRADUATIONS WITH PTFE STOPCOCK CLASS 'AS' 25mL x 0.05mL BOROSILICATE GLASS | EA |
| GB9003 | BURETTE SCHELLBACH BLUE GRADUATIONS WITH PTFE STOPCOCK CLASS 'AS' 50mL X 0.10mL BOROSILICATE GLASS | EA |
| DB1040 | BURETTE DIGITAL 50mL TITREX | EA |
| DD1177 | DISPENSER LABMAX 1-5mL AIRLESS DISPENSER | EA |
| DD1171 | DISPENSER LABMAX 2-10mL AIRLESS SUITABLE FOR ACIDS (NOT HF) AND SOLVENTS | EA |
| DD1178 | DISPENSER LABMAX 10-50mL AIRLESS SUITABLE FOR ACIDS (NOT HF) AND SOLVENTS | EA |
| DP2120 | PIPETTOR BOECO 10-100uL ADJUSTABLE WITH TIP EJECTOR | EA |
| DP2123 | PIPETTOR BOECO 20-200uL ADJUSTABLE WITH TIP EJECTOR | EA |
| DP2129 | PIPETTOR BOECO 100-1000uL ADJUSTABLE WITH TIP EJECTOR | EA |
| DP2135 | PIPETTOR BOECO 1-5mL ADJUSTABLE WITH TIP EJECTOR | EA |
| DL3000 | TIPS 2-200uL YELLOW DISPOSABLE | 1000 |
| DL3050 | TIPS 100-1000uL BLUE DISPOSABLE | 1000 |
| DL3055 | TIPS 1-5mL | 100 |



DB1040 TITREX-DIGITAL BURETTE, STANDARD, 0 - 50 mL, RESOLUTION 0,01mL, WITHOUT AIR-PURGING SYSTEM.

Witeg LABMAX Airless B.T. Dispensers. The LABmax has an automatic air purging system.



Boeco Pipettors



Burettes

Hydrometers and Thermometers

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|------|
| (GA1100) | ALCOHOLMETER 0-20% 0.2 SUB. DIV. @ 20 DEG C TO A.S.2371 | EA |
| GH1780 | HYDROMETER BAUME -2-10 IN DIVISIONS OF 0.1 LENGTH 250mm | EA |
| GH1790 | HYDROMETER BAUME 10-20 IN DIVISIONS OF 0.1 LENGTH 250mm | EA |
| GT4865 | THERMOMETER -10/50 x 0.5C RED SPIRIT 76mm IMMERSION | EA |
| GT4855 | THERMOMETER -10/50 x 0.5C RED SPIRIT 76mm IMMERSION 305mm LONG | EA |
| GT4755 | THERMOMETER -10/110/1.0C GREEN SPIRIT 76mm IMMERSION | EA |
| GT4750 | THERMOMETER -10/110/1.0C RED SPIRIT 305mm 76mm IMMERSION | EA |
| IT1389 | THERMOMETER, POCKET, -50-300 DEG C x 0.1 DEG C | EA |



Hydrometers



Thermometers



Pocket Thermometer

NATA Certified mercury thermometers available on request

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The New & Improved Rainin Pipet-Lite XLS from METTLER TOLEDO



- Total Hand comfort. Improved shape and balance for a lighter feel.
- Lighter springs and RAININ's patented Magnetic Assist Technology. Gives you a plunger that is smooth and precise, yet requires less force than ever.
- They are the world's first pipette family to be equipped with Radio Frequency Identification Device (RFID) tags for advanced calibration tracking.
- Choose the Lite-Touch pipetting system (LTS) to dramatically reduce the repetitive stress of tip ejection.
- Dry seal system - No greasing required



Rainin Standard Shaft Pipettors and Tips

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|---|---------|
| DP4943 | PIPETTOR, "RAININ" 10-100uL, PIPET-LITE XLS | EA |
| DP4944 | PIPETTOR, "RAININ" 20-200uL, PIPET-LITE XLS | EA |
| DT4904 | TIPS TO SUIT STANDARD SHAFT RAININ 200uL PIPETTORS | 1000 |
| DT4905 | TIPS TO SUIT STANDARD SHAFT RAININ 200uL PIPETTORS (BULK 10 PACKS OF 1000 TIPS) | 10x1000 |
| DP4947 | PIPETTOR, "RAININ" 100-1000uL PIPET-LITE XLS | EA |
| DL4914 | TIPS TO SUIT STANDARD SHAFT RAININ 1000uL PIPETTOR | 1000 |
| DT4906 | TIPS TO SUIT STANDARD SHAFT RAININ 1000uL PIPETTOR (BULK 10 PACKS OF 1000 TIPS) | 10x1000 |
| DP4906 | PIPETTOR, "RAININ" 500-5000uL "PIPET-LITE" XLS | EA |
| DL4938 | TIPS TO SUIT STANDARD SHAFT RAININ 5mL PIPETTOR | 1000 |
| DP4928 | PIPETTOR, "RAININ" 1-10mL, PIPET-LITE XLS | EA |
| DT4935 | TIPS TO SUIT STANDARD SHAFT RAININ 10mL PIPETTOR | 200 |

Rainin LTS Shaft Pipettors and Tips

| | | |
|--------|---|---------|
| DP4925 | PIPETTOR, "RAININ" 10-100uL, PIPET-LITE L-100XLS WITH LTS SHAFT | EA |
| DP4931 | PIPETTOR, "RAININ" 20-200uL, PIPET-LITE L-200XLS WITH LTS SHAFT | EA |
| DT4925 | TIPS "RAININ" LTS 20-200 MICROLITRE RC-L250 | 1000 |
| DT4907 | TIPS "RAININ" LTS 20-200 MICROLITRE RC-L250 (BULK 10 PACKS OF 1000 TIPS) | 10x1000 |
| DP4927 | PIPETTOR, "RAININ" 100-1000uL, PIPET-LITE L-1000XLS WITH LTS SHAFT | EA |
| DL3037 | TIP, PIPETTE 100-1000uL FOR "RAININ" PIPETTES WITH LTS | 1000 |
| DT4908 | TIP, PIPETTE 100-1000uL FOR "RAININ" PIPETTES WITH LTS (BULK 10 PACKS OF 1000 TIPS) | 10x1000 |
| DP4978 | PIPETTOR, "RAININ" 500-5000uL, PIPET-LITE L-5000XLS WITH LTS SHAFT | EA |
| DT4912 | TIP, PIPETTE, 5mL RC-L5000, FOR RAININ LTS PIPETTOR | 1000 |
| DP4979 | PIPETTOR, "RAININ" 1-10mL PIPET-LITE L-10MLXLS WITH LTS SHAFT | EA |
| DT4913 | TIP, PIPETTE, 10mL RC-L10ML, FOR RAININ LTS PIPETTOR | 200 |
| DP4901 | PIPETTOR "RAININ" 2-20mL PIPET-LITE L-20MLXLS WITH LTS SHAFT | EA |
| DT4911 | PIPETTE TIPS, 20mL "RAININ" TO SUIT LTS SHAFT | 100 |

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General Laboratory Hardware

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|---|------|
| HB1100 | BOSSHEAD HOLD 16mm DIAMETER | EA |
| HR1010 | RETORT CLAMP 4-PRONG WITH CORKLINED JAWS ALUMINIUM DIECAST | EA |
| HR1000 | RETORT CLAMP 4 PRONG 2-70mm | EA |
| HR3300 | RETORT STAND 20x14cmBASE+60cmROD | EA |
| HB1698 | BRUSH TEST TUBE 6D x 100L x 300mm TOTAL FAN END | EA |
| HB1850 | BRUSH TEST TUBE 15Dx80Lx300 TOTAL FAN END | EA |
| HB1930 | BRUSH TEST TUBE 20Dx100Lx300 TOTAL FAN END | EA |
| HB1950 | BRUSH TEST TUBE 26Dx80Lx300mm TOTAL FAN END | EA |
| HB2100 | BRUSH TEST TUBE 45Dx110Lx340mm TOTAL | EA |
| IT1530 | TIMER CLOCK COUNTUP/COUNTDOWN (ROWE) | EA |
| IT1800 | THERMOMETER, DESK TOP, RECORDS MINIMUM/MAXIMUM INSIDE AND OUT -50/70 DEG C | EA |
| HW1200 | DRAINING RACK WALL PLASTIC COATED WIRE 570x620mm (WITH BASKET) | EA |
| PD1600 | DRAINING RACK PLASTIC 72 POSITION WALL MOUNTED | EA |
| HW14738 | DRAINING RACK FREE STANDING 36 POSITION 360Wx500Hx300mmD WHITE PLASTIC COATED | EA |
| HP1505 | FILLER PIPETTE 3 VALVE FOR PIPETTES UP TO 25mL RED RUBBER | EA |
| HP1455 | FILLER PIPETTE 3 VALVE LONG FOR ALL SIZE PIPETTES RED RUBBER | EA |
| HP1650 | PI-PUMP TO 10mL (GREEN) | EA |
| HP1700 | PI-PUMP TO 25mL (RED) | EA |
| PS2550 | STIRRING ROD FOR CUVETTES POLYSTYRENE 90mm LONG | 100 |
| PC3740 | CUVETTE DISPOSABLE SEMI MICRO LOW FORM 1.5mL 10mm VISIBLE | 100 |
| PC3770 | CUVETTE DISPOSABLE 4.5mL 10mm UV | 100 |
| PS1008 | SAMPLE CUP 2mL POLYSTYRENE V BOTTOM SKIRTED BASE for "KONELAB" | 1000 |
| FK1000 | KIMWIPES 12x21 FINE GRADE LOW LINT 200/PK(4103) | 27 |
| GM3140 | MICROSCOPE SLIDES PLAIN 1.0-1.2mm THICKNESS 76.2mm x 25.4mm | 50 |
| GM2375 | COVER SLIPS 22x22mm No. 1 SUPERIOR | 100 |



Bosshead Clamp



Retort Clamp



Timer Clock



Draining Rack



Microscope Slides

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General Laboratory Hardware

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|---|---------|
| GC1615 | COUNTING CHAMBER NEUBAUER IMPROVED BRIGHT-LINE WITHOUT METAL CLAMP FOR HAEMOCYTOMETER (REF 06 100 30) | EA |
| GM2471 | COVER SLIPS 20x26 FOR IMPROVED NEUBAUER COUNTING CHAMBER | 10 |
| FL1025 | PAPER BENCH LAB-TOP 50m x 60cm ROLL POLYETHYLENE COATED (MN210PE) | EA |
| HM1290 | MAT BENCH PAPER 4 PLY PLASTIC BACKED 41.5cm x 91m (2911) | 2 rolls |
| PP1250 | PARAFILM M 10cm WIDE 38m LONG (PM996) | 38m |
| PP1200 | PARAFILM 5cm WIDE 75M LONG | 75m |
| PS1611 | SYRINGE 1mL LUER SLIP SINGLE USE | 100 |
| PS1650 | SYRINGE DISPOSABLE 3mL LUER SLIP | 100 |
| PS1750 | SYRINGE 5mL SINGLE USE LUER SLIP | 100 |
| PS1850 | SYRINGE 10mL LUER SLIP SINGLE USE ECCENTRIC TIP | 100 |
| PS1951 | SYRINGE 20mL ECCENTRIC TIP LUER SLIP | 50 |
| PS2052 | SYRINGE 50mL SINGLE USE LUER SLIP ECCENTRIC TIP (GRADUATED TO 60mL) | 20 |
| PT3450 | TUBING RUBBER 8mm I.D. 2.5mm WALL | m |
| PT2660 | TUBING VINYL CLEAR 3mm I.D. 5mm O.D. 1.0mm WALL | m |
| PT2750 | TUBING VINYL CLEAR 5mm I.D. 8mm O.D. 1.5mm WALL | m |
| PT2850 | TUBING VINYL CLEAR 8mm I.D. 11mm O.D. 1.5mm WALL | m |
| PT3578 | TUBING 6mm I.D. 1.5mm WALL SILICONE | 10m |
| PT3588 | TUBING 8.0mm I.D. 12.0mm O.D. SILICONE | 10m |
| PM2265 | STIRRING BAR 15x6mm CYLINDRICAL | EA |
| PM2270 | STIRRING BAR 20x6mm CYLINDRICAL | EA |
| PM2275 | STIRRING BAR 30x6mm CYLINDRICAL | EA |
| PM2400 | STIRRING BAR 20 x 6mm WITH PIVOT RING | EA |
| PM2630 | STIRRING BAR 30 x 6mm WITH PIVOT RING (1.330) | EA |
| PM2500 | STIRRING BAR 25x6mm WITH RING | EA |



Single Use Syringe



Plastic Syringe



Plastic Tubing



Stirring bars

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Laboratory Equipment

| ROWE CODE | DESCRIPTION | UNIT |
|---|--|------|
| IB1618 | BALANCE ANALYTICAL ML204 NEWCLASSIC 220g @ 0.1mg WITH INTERNAL CALIBRATION | EA |
| IB1612 | BALANCE PRECISION ML1602 NEWCLASSIC 1620g @ 0.01g WITH INTERNAL CALIBRATION | EA |
| Many more options available - contact your local office for more information | | |
| TITRATION | | |
| IT4003 | TITRATOR END POINT DL15 WITH DG115 ELECTRODE MAGNETIC STIRRER INTERCHANGABLE BURETTE 20mL (DV1020) | EA |
| IT4024 | TITRATOR DL22F&B WITH DG115 ELECTRODE OVERHEAD STIRRER AND INTERCHANGEABLE BURETTE | EA |
| IT4013 | TITRATOR AUTOMATIC, G20A, COMPLETE WITH ELECTRODES, BURETTES AND SAMPLE CHANGER | EA |
| Wide range of Mettler Toledo Titrators are available including units with Rondolino sample changers. Please contact us so we can match your requirements | | |
| CENTRIFUGE | | |
| IC3774 | CENTRIFUGE C-28A MAX 6000rpm WITHOUT COOLING WITHOUT ROTOR 208-240V 50/60Hz | EA |
| IR1003 | ROTOR 8 PLACE SWING OUT FOR 50mL FALCON TUBES SUITS C28 CENTRIFUGE | EA |
| IC3769 | CENTRIFUGE S-8 MAX 6000rpm WITH ANGLE ROTOR FOR 8x15mL TUBES | EA |
| Wide range of other rotors/combinations available, contact your local office for further information | | |
| WATER BATHS | | |
| IW1160 | WATER BATH 7L 400x180x110mm | EA |
| IW1180 | WATER BATH 14L 400x260x140mm | EA |
| IW1139 | WATER BATH, DIGITAL CONTROLS, 12L, 32x26x17cm ID | EA |
| TBA | WATER BATH, DIGITAL CONTROLS, 24L, 53x32.5x17cm | EA |
| More Baths and Circulators are available. Refrigeration units and submersible stirrers are available. Contact your local office to discuss your requirements for cold stability testing | | |
| DENSITY METERS AND REFRACTOMETERS | | |
| ID0909 | DENSITY METER DIGITAL PORTABLE DENSITO 30PX | EA |
| IR1620 | REFRACTOMETER 0-32% BRIX WITH ATC PLASTIC CASE | EA |
| IR1725 | REFRACTOMETER METTLER REFRACTO 30PX 1.32-1.50 RI | EA |
| OVENS AND INCUBATORS | | |
| IO1258 | OVEN 50L DIGITAL CONTROL 260 DEGREES CELCIUS I.D. 42cmH x 40cmW x 36cmD WITH FAN COMPLETE WITH ONE SHELF | EA |
| II2050 | INCUBATOR 50L DIGITAL CONTROL INTERNAL DIMENSIONS 420H x 400W x 360mmD FAN AIR CIRCULATION COMPLETE WITH ONE SHELF | EA |
| More Incubators and Ovens available on request. | | |



Balances



Titrators



Centrifuges



Ratek Water Baths



Thermoline Water Baths



Ovens

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| ROWE CODE | DESCRIPTION | UNIT |
|--|---|------|
| ULTRASONIC BATHS | | |
| IU1395 | ULTRASONIC BATH FXP8M 1.5 LITRES WITH MECHANICAL TIMER BASKET SIZE 125x115x60mm | EA |
| IU1410 | ULTRASONIC BATH FXP10M 3.0 LITRES WITH MECHANICAL TIMER BASKET SIZE 210x110x75mm | EA |
| IU1430 | ULTRASONIC BATH FXP12M 5.3 LITRES WITH MECHANICAL TIMER BASKET SIZE 250x110x110mm | EA |
| IU1440 | ULTRASONIC BATH FXP14M 10.7 LITRES WITH MECHANICAL TIMER BASKET SIZE 260x200x100mm | EA |
| pH METERS/ELECTRODES AND ACCESSORIES | | |
| IP1198 | METER pH mV TEMPERATURE WATERPROOF WITH pH AND TEMPERATURE SENSOR AND 1m CABLE AQUA-pH | EA |
| IP1163 | METER pH mV TEMPERATURE WATERPROOF BENCH TYPE WITH pH AND TEMPERATURE SENSORS AND 1m CABLE LABCHEM-pH | EA |
| IP14401 | pH PROBE IJ44C WITH BNC CONNECTOR REFERENCE DOUBLE JUNCTION TEMP. RANGE 0-60degC pH RANGE 1-14 | EA |
| IE1750 | ELECTRODE HOLDER ADJUSTABLE ACCOMMODATES UP TO FOUR SENSORS | EA |
| MAGNETIC STIRRERS AND HOTPLATE STIRRERS | | |
| IM2016 | MAGNETIC STIRRER MST FOR OPERATION ON 100-240v 50-60Hz WITH UNIVERSALPOWER SUPPLY | EA |
| IV1075 | VORTEX MIXER ZX3 | EA |
| IM2215 | MAGNETIC STIRRER HOTPLATE VELP ARE 15L CAPACITY 230v 50Hz | EA |
| IM2227 | MAGNETIC STIRRER HOTPLATE "CERAMIC" VELP "AREC" 15L CAPACITY | EA |
| More Stirrers & Stirrer/hotplates available on request | | |
| HACH TESTING EQUIPMENT | | |
| IS3040 | SPECTROPHOTOMETER SC VIS (SINGLE CELL FOR 330-1000nm) WITH ACCESSORIES | EA |



Ultrasonic Baths



Benchtop pH Meters



Magnetic Stirrers



TITRATOR AUTOMATIC, G20A,
COMPLETE WITH ELECTRODES,
BURETTES AND SAMPLE CHANGER

The Rowe Scientific Pty Ltd range of laboratory equipment is comprehensive and too vast to list in one catalogue. If you cannot see what you are looking for here please call our office or use our search facility on our web store at www.rowe.com.au

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Laboratory Equipment



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|-----------|---|------|
| IS3120 | SPECTROPHOTOMETER HACH DR3900 340-900nm MAINS OPERATED | EA |
| IS3091 | SPECTROPHOTOMETER HACH DR5000 UV-VIS 240V 50Hz | EA |
| IT2120 | HACH TURBIDIMETER PORTABLE 2100Q INCLUDING STABL CAL CALIBRATION STANDARD SAMPLE CELLS AND CARRY CASE USEPA COMPLIANT | EA |
| KH1950 | TURBIDIMETER LABORATORY MODEL 2100N 220v 50Hz | EA |
| KH1044 | HACH SAMPLE CELLS FOR 2100P/2100Q TURBIDIMETER SET OF 6 | EA |
| KH1043 | HACH CELLS FOR RATIO TURBIDIMETER | 6 |
| KH1474 | HACH STABL CAL FORMAZIN PRIMARY STANDARDS CALIBRATION KIT NTU RANGE < 0.1 20 100 800 (2100P) | SET |
| KH1230 | HACH TURBIDITY STANDARD STABL CAL <0.1 20 200 1000 4000NTU AMPOULES | KIT |
| KH1907 | HACH LAMP ASSEMBLY FOR 2100P TURBIDIMETER | KIT |
| KH1058 | HACH LAMP ASSEMBLY FOR 2100N & 2100AN TURBIDIMETER METERS | EA |
| IM6760 | METER MULTI-PARAMETER DIGITAL SINGLE INPUT MODEL HQ30D WITHOUT PROBES | EA |
| IP5300 | PROBE DISSOLVED OXYGEN LDO INTELICAL WITH 1m CABLE HACH | EA |
| IP5302 | PROBE RUGGED DISSOLVED OXYGEN LDO INTELICAL WITH 5m CABLE HACH | EA |
| IP5305 | PROBE DISSOLVED OXYGEN 'LDO INTELICAL' RUGGED WITH 10m CABLE | EA |
| KH2455 | HACH STABL CAL FORMAZIN PRIMARY STANDARDS FOR 2100Q | KIT |
| KH10640 | HACH LDO SENSOR CAP WITH UPDATE MODULE FOR HQ30d AND HQ40d METERS | EA |



Multi-parameter Meters



Spectrophotometers



Turbidimeter



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Membrane Filtration - Filter Paper

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|------|
| FF4246 | MEMBRANE FILTER 47mm 0.45 MICRON CELLULOSE NITRATE STERILE WHITE WITH BLACK GRID (11406-47--ACN) | 100 |
| FF4254 | MEMBRANE FILTER WHITE GRIDDED STERILE 47mm 0.45 MICRON MIXED ESTERS CELLULOSE | 600 |
| FF7514 | FILTER SYRINGE 30mm 0.45 MICRON ACETATE CAMEO 30A | 50 |
| FF7528 | FILTER SYRINGE MILLEX-HV 33mm 0.45 MICRON PVDF MEMBRANE | 1000 |
| FF3298 | FILTER SYRINGE 33mm 0.45 MICRON PES MEMBRANE | 1000 |
| FF4627 | PAPER FILTER GLASS FIBRE 4.7cm SIMILAR TO GF/A (MNGF-1) | 100 |
| FF4128 | PAPER FILTER GLASS FIBRE 4.7cm GF-3 SIMILAR TO Gr GF/C | 100 |
| FF1100 | PAPER FILTER 7.0cm SIMILAR Gr1 (MN615) | 100 |
| FF1150 | PAPER FILTER 9.0cm MN615 SIMILAR Gr1 | 100 |
| FF1200 | PAPER FILTER 11.0cm SIMILAR Gr1 (MN615) | 100 |
| FF1300 | PAPER FILTER 12.5cm SIMILAR Gr1 (MN615) | 100 |
| FF1450 | PAPER FILTER 15.0cm SIMILAR Gr1 (MN615) | 100 |



ROWE SCIENTIFIC PTY LTD
CAN SUPPLY ALL YOUR
MILLIPORE EQUIPMENT
AND CONSUMABLES.



PLASTICWARE

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|------|
| PW2980 | BOAT WEIGHING POLYSTYRENE (WHITE) 56x85x14.5mmH 30mL | 500 |
| PW3020 | BOAT WEIGHING POLYSTYRENE (WHITE) SQUARE 80x80x24mmD 100mL | 1000 |
| PW1000 | BOTTLE WASH 250mL POLYETHYLENE WITH INTEGRAL TUBE DISPENSING TIP & CLOSURE CAP | EA |
| PW1810 | BOTTLE WASH ROUND 250mL PLASTIC | EA |
| PW1200 | BOTTLE WASH 500mL POLYETHYLENE WITH INTEGRAL SIDE SPOUT TUBE DISPENSING TIP & CLOSURE CAP | EA |
| PW2225 | BOTTLE WASH ROUND 500mL PLASTIC | EA |
| PB3850 | BEAKER POLYPROPYLENE 50mL LOW FORM | EA |
| PB3950 | BEAKER POLYPROPYLENE 100mL LOW FORM | EA |
| PB4000 | BEAKER POLYPROPYLENE 250mL LOW FORM | EA |
| PB4100 | BEAKER POLYPROPYLENE 500mL LOW FORM | EA |
| PB4200 | BEAKER POLYPROPYLENE 1L LOW FORM | EA |
| PM1850 | CYLINDER MEASURING 50mL TALL FORM POLYPROPYLENE | EA |
| PM1900 | CYLINDER MEASURING 100mL TALL FORM POLYPROPYLENE | EA |
| PM1950 | CYLINDER MEASURING 250mL TALL FORM POLYPROPYLENE | EA |



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| ROWE CODE | DESCRIPTION | UNIT |
|--------------------------------------|---|------|
| PM2000 | CYLINDER MEASURING 500mL TALL FORM POLYPROPYLENE | EA |
| PM2050 | CYLINDER MEASURING 1L TALL FORM POLYPROPYLENE | EA |
| PM1050 | CYLINDER MEASURING 50mL TALL FORM TPX | EA |
| PM1100 | CYLINDER MEASURING 100mL TALL FORM TPX | EA |
| PM1150 | CYLINDER MEASURING 250mL TALL FORM TPX | EA |
| PM1200 | CYLINDER MEASURING 500mL TALL FORM TPX | EA |
| PM1250 | CYLINDER MEASURING 1L TALL FORM TPX | EA |
| PJ1100 | JUG 500mL POLYPROPYLENE | EA |
| PJ1155 | JUG - 1L POLYPROPYLENE | EA |
| PJ1200 | JUG - 2L POLYPROPYLENE | EA |
| PJ1250 | JUG - 3L POLYPROPYLENE | EA |
| PJ1300 | JUG - 5L POLYPROPYLENE | EA |
| SAMPLE TUBES/CENTRIFUGE TUBES | | |
| PT1680 | TUBE 10mL FLAT BOTTOM SCREW CAP | 1000 |
| PT1208 | TUBE CENTRIFUGE 10mL CONICAL BASE SCREW CAP POLYPROPYLENE GRADUATED | 1000 |
| PT1140 | TUBE CENTRIFUGE 50mL POLYPROPYLENE WITH SCREW CAP STERILE (GREINER) | 500 |
| PT1170 | TUBE CENTRIFUGE 50mL POLYPROPYLENE WITH SCREW CAP STERILE (TARSON) | 500 |



Safety equipment & Gloves

| ROWE CODE | DESCRIPTION | UNIT |
|-----------|--|------|
| HG1917 | GLOVE EXAMINATION POWDER FREE SMALL LATEX | 100 |
| HG1916 | GLOVE EXAMINATION POWDER FREE MEDIUM LATEX (SM08227) | 100 |
| HG1915 | GLOVE EXAMINATION POWDER FREE LARGE LATEX (SM08228) | 100 |
| HG1912 | GLOVE EXAMINATION POWDER FREE SMALL NITRILE (SM93886) | 100 |
| HG1911 | GLOVE EXAMINATION POWDER FREE MEDIUM NITRILE #SM93887 | 100 |
| HG1908 | GLOVE EXAMINATION POWDER FREE LARGE NITRILE (SM93888) | 100 |
| PG1005 | GLASSES SAFETY 555-ECONOSPEC ANTI SCRATCH | EA |
| PS1144 | GLASSES SAFETY CLEAR PLASTIC POLYCARB FOG/ SCRATCH RESISTANT COATING | EA |
| PE1000 | EYE WASH STATION WITH 500mL EYE WASH BOTTLE POLYETHYLENE | EA |
| CM1175 | MERCURISORB KIT MERCURY SPILLS CLEAN UP (ART. NO. 9461.1) | EA |
| HC3085 | CABINET CORROSIVE STORAGE 30L 552H x 418W x 370D I.D. STOREMASTA | EA |
| HC3082 | CABINET FLAMMABLE STORAGE 30L 552Hx418Wx370mmD I.D. STOREMASTA | EA |



Many more sizes available on request - Contact your local office for further information.

Contact us ...



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|------------------------------|----|--------------------------|-------|------------------------|----|
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The Rowe Pledge

If you are experiencing difficulty in obtaining supply of scientific products and items, please contact me by email and the team at Rowe Scientific will help you. This is not a "subtle" attempt to obtain business, but a sincere pledge to help fellow scientists source the items they need to do their work.

Rowe Scientific have been servicing the science community since 1987. It has been our industry knowledge and practical understanding which has seen Rowe Scientific grow to become a leading and respected supplier.

I thank all clients for your valued patronage and trust you will find our Vintage Laboratory Products Catalogue Edition 6 a valuable resource.

R. Rowe (Chartered Chemist, FRACI, MBA)
CEO Rowe Scientific Pty Ltd.

Hazard Classifications



Class 1.1- Explosives with a mass explosion hazard such as TNT, Gunpowder, Gelnite, etc.



Class 1.2- Explosives with a projectile or fragmentation hazard, but not a significant mass explosion hazard eg. Grenades, ammunition, etc.



Class 1.3- Explosives which are a fire and minor blast hazard, with minor projectile or minor fragmentation hazards.



Class 1.4- Explosives which are not a significant mass explosion hazard eg. flares, fireworks, safety cartridges, etc.



Class 1.5- Explosives with a mass explosion hazard, but which are insensitive substances.



Class 1.6- Substances which are a minor explosion hazard, very insensitive substances.



Class 2.1- Gases that can ignite in air on contact with a source of ignition.



Class 2.2- Gases that are non flammable but may cause asphyxiation and/or represent stored energy hazard



Class 2.3- Gases likely to cause death or serious injury to human health if exposed or by skin contact



Class 3- Liquids, the vapors of which can ignite the air on contact with an ignition source.



Class 4.1- Solids easily ignited eg. by sparks or flames or liable to cause fire through friction.



Class 4.2- Substances liable to spontaneously heat up and ignite.

Class 4.3- Substances which emit flammable or toxic gases when wet.



Class 5.1- Substances likely to increase the risk and intensity of fire in other materials



Class 5.2- Substances that are thermally unstable and likely to react dangerously with other substances.



Class 6.1- Toxic substances likely to cause death or severe injury to human or animal health if swallowed, inhaled or by skin contact.



Class 6.2- Infectious substances liable to cause death or severe injury to human or animal health if swallowed, inhaled or by skin contact.



Class 7- Substances (solid or liquid) which spontaneously emit ionising radiation. Category I determined by radiation level of transport package. (lowest level)



Class 7- Substances (solid or liquid) which spontaneously emit ionising radiation. Category II determined by radiation level of transport package.



Class 7- Substances (solid or liquid) which spontaneously emit ionising radiation Category III determined by radiation level of transport package (lowest level)



Class 8- Solids or liquids able to cause, to varying severity, damage to living tissue. May be either acidic or caustic in nature.



Class 9- Substances and articles which during transport present a danger not covered by other classes.

1. DEFINITIONS AND INTERPRETATION

In the following Conditions of Sale

- a) "The Seller" means Rowe Scientific Pty Ltd (ABN 63 009 437 790).
- b) "The Buyer" means the Person, Company or Party purchasing the goods subject to these Conditions of Sale.
- c) "The Goods" means the goods and services.

2. TITLE OF GOODS

Title of Goods does not pass to the Buyer until all accounts or monies owing to the Seller have been paid in full.

3. PAYMENT TERMS

Payment Terms are Nett 30 Days. Any overdue amount in excess of 30 days may attract a rate of two and a half (2.5%) percentum interest per month on any balance owing to the Seller. The Seller reserves the right to withhold further supplies to the Buyer until any outstanding amount is paid in full. In the event that the Buyer is in default of payment terms the Buyer agrees that any expenditure or cost that the Seller has incurred in recovering the debt will be passed on to the buyer. No responsibility is accepted for incorrectly ordered goods.

4. RETURN OF GOODS

No returns are recognised unless made in writing within seven days. Delivery charges for return of goods will be at the Buyer's expense unless otherwise agreed upon in writing. Credit on returns is subject to goods being returned in the condition that they were originally supplied. No direct payment will be made for returns by the Seller to the buyer, however a credit in favour of the buyers account will be provided. Goods may not be cancelled from an order except by mutual consent in writing. A re-stocking fee may be imposed on the Buyer subject to the Sellers discretion.

5. CONTAINERS

Some goods supplied by the Seller may attract a container charge as determined by the Seller, Cost of containers may vary or change without notice and containers are considered as sold by the Seller to the buyer, however, credit on returned containers may be extended to the Buyer subject to condition 5a.

5a. RETURN OF CONTAINERS

Buyers may return containers to the Seller subject to the following. Containers must be in reusable condition and must conform to Government and Statutory Regulations. Containers must not be used for any other purpose other than to contain the goods that are detailed on the label of the container. Any containers that have deteriorated or do not pass approved testing will not be credited. Credits to the Buyer will only be extended by the Seller on the basis of continuance of trade with the Seller. No direct payment will be made for returns by the Seller to the Buyer, however a credit in favour of the Buyers account will be provided.

6. PALLETS

Some goods are supplied by the Seller on Pallets. The Seller prefers hat pallets are exchanged at point of delivery to the Buyer's store or transport company. Should exchange pallets not be available then the Seller reserves the right to apply a fee as determined by the Seller for the supply of pallets to the Buyer. The Seller shall be happy to accept pallet returns subject to returned pallets being in good and reusable condition. Credits to

the Buyer will only be extended by the Seller on the basis of continuance of trade with the Seller. No direct payment will be made for returns by the Seller to the Buyer, however a credit in favour of the Buyer's account will be provided.

7. PRODUCT LIABILITY

The Seller will not accept any responsibility whatsoever for any consequential loss or damage arising from use or consumption of Goods sold by the Seller to the Buyer other than responsibility for the merchantable quality of the Goods and such responsibilities mandatorily imposed by Statutes applicable to the sale or supply of the relevant Goods to the extent allowed by such Statutes. The liability of the Seller is limited to the replacement of the product, or at the option of the Seller, the refund of the price paid by the Buyer conditional upon a claim being made in writing and where possible sufficient part of the product to enable proper examination being returned to the seller within 30 days of delivery.

8. DELIVERY AND HANDLING

All Goods sold by the Seller to the Buyer are sold on the basis that the Goods are available ex works for the Buyers collection unless otherwise arranged by prior written agreement between the Seller and Buyer for the goods to be delivered by the Seller to the Buyer or to the Buyers nominated delivery point. The Seller will apply a delivery fee to the Buyers account for Goods delivered and will also apply a fee if the Buyer requests the Seller to collect Goods for return to the Seller from the Buyer unless otherwise arranged by prior written agreement. The Seller will only accept responsibility for Goods lost or damaged in transit whilst in the care of the Seller and will not accept any responsibility whatsoever for Goods lost or damaged in transit by the Buyers nominated transport.

RESERVATION OF TITLE

1. Ownership of the goods contained in each delivery ("the goods") shall remain with the Seller which reserves the right to dispose of the goods until payment has been received in full or until such time as the Buyer sells the goods by way of bona fide sale at full market value.

2. Until payment in full for the goods has been received by the Seller the Buyer shall hold the goods as bailee for the Seller, provided however that the Buyer may, in the ordinary course of business, use any of the goods to make up other products or sell any of the goods to make up other products or sell any of the goods on condition that should the Seller so require the Buyer will assign to the Seller his rights in respect of the sale proceeds thereof.

3. In the event that the Buyer has any sequestration order made affecting his property or has any authority to a trustee under Section 88 of the Bankruptcy Act, or commits any act of bankruptcy or any petition for winding up, or is placed in receivership, or any official manager is appointed, or ceases to trade or carry on business in the usual manner, any amount then due ny the Buyer to the Seller shall become immediately payable or the goods returned if so desired by the Seller.

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