Providing laboratory supplies to the scientific commu across Australia since 1987

We are proudly a 100% Australian owned company



END OF FINANCIAL YEAR SALE

Be Quick And Save On Marked Items - Offer Strictly Ends 30 June 2018 Or While Stocks Last

SYRINGE PUMP

TWO WAY PUSH PULL PROGRAMMABLE SYRINGE PUMP

- Supports two syringes simultaneously in a push pull situation
- Suitable for syringe size 10uL-60mL
- Flow rate 0.184uL/min 83mL/min per syringe
- Linear speed 1um/min-150mm/min
- Linear force >20kgf
- High resolution 4.3" colour LCD, touch screen
- Five working modes
- Built-in RS485 communication & supports the MODBUS protocol
- Stainless steel case



🏉 LEAD FLUID

For further information and pricing contact your nearest Rowe Scientific representative.

PARAFILM AND STOMACHER BAGS

Parafilm

In laboratories, Parafilm M® is a thermoplastic, self-sealing film that holds moisture loss to a minimum and offers excellent barrier protection to the contents of tubes, flasks, culture tubes and 4 more.



ROWE CODE PP1200 PP1250

GRADE Stomacher bags

These stomacher bags are primarily used in conjunction with blending machines to homogenise food samples.

The bags are consistently reliable, robust and have a negligibly low failure rate.

- GRADE Products are a world leading quality brand of laboratory stomacher bags.
- The bags are easy to open and use.
- · Over 40 years of manufacturing know-how makes the GRADE range successful.

5% OFF





MMM OVENS & INCUBATORS

VENTICELL® Oven Range

- The VENTICELL® oven range ensures a homogeneous temperature profile for all drying and heating processes due to its patented system of forced air circulation.
- 22, 55, 111, 222, 404 and 707 litre models (Internal volume of the chamber).
- Working temperature: 10 °C above ambient temperature up to 250 °C /





chamber. The fan forced variant

INCUCELL® Incubator Range

distribution with minimal deviations. • 22, 55, 111, 222, 404, and 707

features precise temperature

litre models (Internal volume of the chamber).

• Working temperature: From 10 °C above ambient 0



ROWE CODE 110087



DRY ICE MAKER AND STORAGE

DILVAC dry ice maker

- · Fast and efficient production of dry ice; 1kg blocks, on demand, in under 2 minutes in your own lab. Makes a 80mm x 110mm x 180mm block
- · No electricity required
- Requires CO2 liquid gas cylinder with internal siphon
- · Hose and gauge included as standard.

ROWE CODE



DILVAC Dewar flasks

- · Rust and corrosion resistant, enamelled outer container for durability and longevity
- Double walled and vacuum pumped borosilicate glass inner container
- for efficient storage, transport & use
- · Carry handle and lid for ease of transportation
- · Other models available



YOUR LAB + LIFE SCIENTIST PARTNER

WWW.ROWE.COM.AU

YOUR 'ONE STOP SHOP' LABORATORY SUPPLY PARTNER

DLAB CENTRIFUGES

DLAB high speed laboratory centrifuges



DLAB D1008

- Small footprint
- For strips and 8x2ml tubes (2 rotors)
- 7000rpm motor

\$299 ROWE CODE IC0039

DLAB D3024

- Long lasting, high strength rotors autoclavable
- · High separation strength
- Max RCF up to 21380 xg
- 15000rpm motor







BENCHTOP CENTRIFUGES

Benchtop refrigerated centrifuges

K243R refrigerated bench top centrifuge

- Large 3 litre capacity
- · A range of rotors and adapters available including swing out and micro-plate rotors
- 500 15000rpm, capable of 22,000 G

Consul 21 benchtop centrifuge

- 1.6 litre capacity
- A range of rotors and adapters for each size of tube
- 14300rpm
- 16 memory programs





PIPETTE FILLERS

DLAB Levo manual pipette filler

- · Designed for single handed operation, lightweight and easy to use.
- Precise pipetting control
- · High applicability for most plastic and glass pipettes from 0.1mL to 100mL
- 3µm replaceable Hydrophobic filter

ROWE CODE

DLAB Levo Plus electronic pipette filler

- For most plastic and glass pipettes from 0.1mL to 100mL
- · Designed for single handed operation
- · Eight speeds of selection for aspiration and dispensing.
- Large LCD display showing low battery warning and speed setting
- Powerful rechargeable Li-ion battery enables 8 hours of runtime





BOECO & DLAB MICRO PIPETTORS

BOECO GP series premium adjustable volume pipette

- Completely autoclavable at 121°C
- · Streamlined shaft for use in narrow reaction vessels
- · Colour-coded display window for easy tip selection

| - | | |
|--------|--------------|----------------|
| - | ROWE CODE | VOLUME |
| | DP4924 | 0,5 - 10 μl |
| PA COL | DP2117 | 2-20 µL |
| | DP2121 | 10-100 μL |
| | DP2122 | 20-200 μL |
| | DP2131 | 100-1000 μL |
| | DP2132 | 500-5000 μL |
| T | DP2166 | 1000-10,000 μL |

DLAB mechanical adjustable volume pipette

- Fully autoclavable
- Clear digital display
- Supplied with individual calibration certificate



\$155

| ROWE CODE | VOLUME |
|--------------|--------------|
| DP0114 | 2 - 20 µl |
| DP0116 | 10-100 μL |
| DP0104 | 20-200 μL |
| DP0119 | 1-5 mL |
| Full range | e available. |

ROWE CODE

PolyScience

ROWE CODE

POLYSCIENCE BENCHTOP CHILLERS

LS, LM and MM series of Polyscience chillers

These powerful, low-temperature chillers are well matched for use with rotary evaporators, vacuum systems, spectrometers, and other analytical equipment. They also are available with a mobile cart accessory for convenient placement under a bench.

- Large, easy to read LED display
- · Space-saving design
- Cooling at ambient temperatures as high as 35°C
- · Low flow shut-off and alarm, high and low temperature alarms
- · Front mounted fluid level gauge
- · Simple setup, operation, and maintenance
- · Choice of pumps

Other models available on request, get in touch with us now.

VELP BOD SYSTEMS

VELP BOD Sensors

- System 6 and system 10
- · Available with a wireless databox system
- · Option to purchase individual BOD sensor with amber bottle
- · Many options available to suit your requirements

VELP Cooled incubator 120 & 215 litres

- Accepts BOD sensor system 6, or System 10
- Internal sockets to power BOD measuring devices
- II1643 comes with selectable temperature ranges from 3 to

Ask us to recommend a system for your laboratory.



ROWE CODE

IC0270





ROWE SCIENTIFIC PTY LTD WWW.rowe.com.au

TARSONS WIDE MOUTH REAGENT BOTTLES

- Tarsons wide mouth reagent bottles available in polypropylene and HDPE
- Complete with screw cap which are leak-proof even without the aid of a cap or gasket.

FROM THE LIST BELOW AND TAKE **10% OFF**

• Ideal for liquid storage and shipping liquid samples

• 6 sizes available



| ROWE CODE | VOLUME | MATERIAL TYPE |
|--------------|--------|------------------|
| PB0204 | 30 mL | PP |
| PB0207 | 60 mL | PP |
| PB3335 | 125 mL | PP |
| PB3337 | 250 mL | PP |
| PB3319 | 500 mL | PP |
| PB3390 | 1 L | PP |

PP shown, HDPE available

Also available, Tarsons beakers, filter holders, vials and racks, funnels, jugs and carboys with stopcocks.

SIMAX LAB BOTTLES

SIMAX laboratory bottles

Reagent bottles with screw top cap,

Features include

- Borosilicate glass
- · Red and blue caps available
- · pouring rings to suit
- · marked graduations

| ROWE CODE | VOLUME |
|--------------|---------|
| GB7910 | 100 mL |
| GB7955 | 250 mL |
| GB8005 | 500 mL |
| GB8055 | 1000 mL |
| GB8105 | 2000 mL |



FILTER-BIO SYRINGE FILTERS

Filter-bio syringe filters

Glass fibre pre filters available



Membrane types including

- PES (polyethersulfone)
- PVDF (polyvinylidene difluride)
- MCE (mixed cellulose esters)
- CA (cellulose acetate)
- CN (cellulose nitrate)
- · Nylon, polypropylene
- PTFE (polytetrafluoroethylene)
- · polycarbonate and glass-fibre prefilter.
- · Membranes are available in a huge range of diameters and pore sizes.
- · A large variety of samples are available for trial.

SIMAX





- 0.45 micron
- Pack of 100
- Polyethersulfone

FF0094

- 30 mm
- 0.45 micron
- Pack of 1000
- Polyethersulfone

SIMAX GLASSWARE

Rowe Scientific stocks a range of SIMAX glassware in beakers, centrifuge tubes, desicators and flasks

- made from borosilicate glass
- smooth and non porous, perfectly transparent, indifferent to catalysts, corrosion resistant even in a heavy duty operation of up to 300 degrees Centigrade







10% OFF

ALL SIMAX GLASSWARE

GF1855

GB4085

TARSONS CRYOGENIC VIALS

Polypropylene cryogenic vials with screw caps

Cryovial

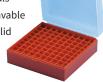




| ROWE CODE | VOLUME |
|--------------|--------|
| PV1025 | 1.8 mL |
| PV1030 | 4.5 mL |

Cryochil freezer boxes

- Holds 0.5, 1.5 2.0 mL tubes, 1.0 and 1.8 mL cryo vials
- autoclavable
- hinged lid



TARSONS FILTER TIPS

Buy 10 packs of the cryogenic

vials, and receive a free PT2005 Cryochill freezer box

rack valued at \$16

MAXIPENSE™ Ultra Low Retention filter tips

Why Tarsons tips?

BONUS

- · Medical grade resin conforming to USP Class VI. Sterile and ready to use
- Made using 100% premium virgin polypropylene, free from heavy metals, lubricants and dyes -Autoclávable
- · Manufactured in a fully automated class 100K clean room making Tarsons tips certified DNase, RNase and pyrogen free
- · Tips contain a hydrophobic polyethylene filter which protects samples and pipettes from contamination
- Especially suited to sensitive PCR and real time PCR applications.



5% OFF FROM THE ITEMS
PURCHASED BEL

| ROWE CODE | TIP CAPACITY | LENGTH |
|--------------|-----------------|--------|
| DT0025 | 10μL | 30mm |
| DT0026 | 20μL | 53mm |
| DT0027 | 50μL | 55mm |
| DT0028 | 100µL | 55mm |
| DT0029 | 200μL | 55mm |
| DT0030 | 300µL | 55mm |
| DT0031 | 1000uL | 76mm |

Pack size:

Brand Compatibility:

10 racks x 96 tips (all graduated) Includes Eppendorf®, Biohit® (Boeco), Finnpipette®, Gilson®, Rainin®, Nishiryo®

HPS AND MERCK STANDARDS

Rowe Scientific supplies a comprehensive range of element standards from HPS and Merck.

These lines offer the choice of mineral acid matrix. providing options to support a wide range of methods and applications, including adherence to the EU Pharmacopoeia monographs.

High Purity Standards Accredited to ISO17025 and ISO Guide 34

- IC Standards
- ICP and AAS
- Metallo Organic
- · Pharmaceutical standards
- Single element, Multi's and Custom
- · Organic reference standards

Contact your nearest Rowe Scientific representative for more information.





CHEMICALS AND STANDARDS

Rowe Scientific supply a range of reagents, standards and fine chemicals to accommodate your laboratory requirements.



ULTRA Scientific Chemicals and standards

- 1mL ampoules to 20L drums
- Pesticides
- PCB's plus related compounds
- · Lab and method check standards



Contact your nearest Rowe Scientific representative or visit www.rowe.com.au

CITOTEST MICROSCOPE SLIDES

Cover glass

BoroGlas™

CITOTEST® have a range of slides for your specific laboratory microscope application.

Citotest slides come in

- Frosted
- · Latex glass · Slides with cavity ColorCoat™
- ColorInx[™]
- PrintAID™
- ColorPlus $^{\text{TM}}$
- EstaGlas[™] Circular Cover AutoSmear™
- PapSmear[™]





CITOTEST



Contact your nearest Rowe Scientific representative today to take advantage of this great offer.

SEROLOGICAL PIPETTES - STERILE



Buy 1000 serological pipettes and receive a bonus HR0021 storage rack for free.



1 per Customer.

Bonus HR0021 storage rack with orders **OFFER** over 1000



| ROWE CODE | CAPACITY | UOM | PRICE | |
|----------------------|----------|------|-------|--|
| Individually Wrapped | | | | |
| PP0001 | 1 mL | 1000 | \$185 | |
| PP0002 | 2 mL | 800 | \$150 | |
| PP0003 | 5 mL | 300 | \$99 | |
| PP0004 | 10 mL | 200 | \$84 | |
| PP0005 | 25 mL | 200 | \$130 | |
| PP0006 | 50 mL | 100 | \$109 | |
| Bulk Packed | | | | |
| PP0019 | 1 mL | 1000 | \$153 | |
| PP0020 | 2 mL | 800 | \$143 | |
| PP0021 | 5 mL | 500 | \$125 | |
| PP0022 | 10 mL | 350 | \$100 | |
| | | | | |

GLOVES

Rowe Scientific has a range of nitrile, neoprene and powder free latex gloves to suit many different applications within the

Choose from Ansell, Supermax or RCR for your next bulk glove purchase.

Ansell Touch N Tuff



ROWE CODE

Supermax powder free nitrile



RCR powder free



For information on any of these products and many more, please contact your nearest Rowe Scientific consultant, or visit our online webstore now.





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