

Witness a new dimension in pipetting

Eppendorf sets a new standard in pipetting. The ultra light, fully autoclavable Eppendorf Research® plus pipette meets the highest needs in precision and accuracy – combined with ultimate ergonomics and increased flexibility.

- 1 Low operating force
- 2 Ergonomically designed
- 3 Magnified volume display
- 4 Secondary volume adjustment
- 5 Ultra-light weight construction
- 6 Eppendorf PerfectPiston™ system
- 7 Spring loaded tip cone

The New
Eppendorf
Research®
Plus

eppendorf

Special Introductory Offer – Exclusive to Lomb Scientific



Purchase 3 Research® Plus pipettes at the advertised price and receive **up to \$200 worth** of Eppendorf products for **FREE***

Purchase 5 Research® Plus pipettes at the advertised price and receive **up to \$400 worth** of Eppendorf products for **FREE***



Lomb Scientific is offering you an opportunity to experience the unique benefits of the Research® Plus in your lab. Simply request a demonstration and once completed receive a **FREE** Eppendorf coffee mug.

Visit: www.lomb.com.au/Eppendorf

*To claim your free goods

Simply visit www.lomb.com.au/EppClaim and complete the online claim form. This promotion can not be combined with any other offer and is not applicable to demo equipment, trade-in pipettes, or special contact pricing. All claim forms must be submitted by June 30th 2010 to be eligible.

Single Channel (Adjustable)

| Code | Volume Range | Colour | Price/Unit |
|------------|--------------|------------|------------|
| 3120000011 | 0.1 - 2.5µl | Anthrazite | \$421.00 |
| 3120000020 | 0.5 - 10µl | Grey | \$421.00 |
| 3120000097 | 2 - 20µl | Light Grey | \$421.00 |
| 3120000038 | 2 - 20µl | Yellow | \$421.00 |
| 3120000046 | 10 - 100µl | Yellow | \$421.00 |
| 3120000054 | 20 - 200µl | Yellow | \$421.00 |
| 3120000100 | 30 - 300µl | Orange | \$421.00 |
| 3120000062 | 100 - 1000µl | Blue | \$421.00 |
| 3120000070 | 500 - 5000µl | Violet | \$421.00 |
| 3120000089 | 1 - 10ml | Turquoise | \$421.00 |

8-Channel (Adjustable)

| Code | Volume Range | Colour | Price/Unit |
|------------|--------------|--------|------------|
| 3122000019 | 0.5 - 10µl | Grey | \$1,325.00 |
| 3122000035 | 10 - 100µl | Yellow | \$1,325.00 |
| 3122000051 | 30 - 300µl | Orange | \$1,325.00 |

12-Channel (Adjustable)

| Code | Volume Range | Colour | Price/Unit |
|------------|--------------|--------|------------|
| 3122000027 | 0.5 - 10µl | Grey | \$1,447.00 |
| 3122000043 | 10 - 100µl | Yellow | \$1,447.00 |
| 3122000060 | 30 - 300µl | Orange | \$1,447.00 |

HT-Series Compact Scale

A&D

New Products

Add balance and colour to your laboratory

The new HT series of compact scales from A&D are supplied with three vibrant colour bars, providing you greater flexibility in determining where and for what application your HT balance will be used. Best of all the new HT series are featured packed quality compact balances at an unbelievably low price.

Benefit and Feature Summary

- Multiple weighing units
- Large LCD display
- Auto power off function
- Long battery life
- Tare function

WEB

Discover more:

www.lomb.com.au/AND



A&D HT-Series Balance

Specifications

| Code | HT-300 | HT-500 | HT-3000 | HT-5000 |
|-------------------|--|--------|---------|---------|
| Weighing Capacity | 310g | 510g | 3100g | 5100g |
| Resolution | 0.1g | | 1g | |
| Power Supply | 4 AA batteries or an AC adaptor (optional) | | | |
| Pan Size (W x D) | 132 x 130mm | | | |
| Dimensions | 195 (W) x 136 (D) x 44 (H) mm | | | |

| Code | Weighing Capacity | Unit | Price/Unit |
|----------|-------------------|------|------------|
| HT-300* | 310 x 0.1g | Each | \$140.00 |
| HT-500* | 510 x 0.1g | Each | \$160.00 |
| HT-3000* | 3100 x 1g | Each | \$140.00 |
| HT-5000* | 5100 x 1g | Each | \$160.00 |

Bioreactor Filter Tube

TPP

New Products

A new tool for cell culture

The 50ml Bioreactor filter tube from TPP has proven so popular a new larger 600ml size tube was developed in response to market demand and is now available.

The revolutionary Bioreactor tube is supplied with an unique gas porous filter facilitating culture growth using suitable supports while shaking at a temperature of 37 degrees. The gas porous filter guarantees oxygen supply even in dense area of tissue growth. The new 600ml tube will facilitate up-scaling from the standard 50ml tube and is ideal for small production runs.

Benefit and Feature Summary

- Cap incorporate 10 apertures and a gas-porous filter
- Sterility maintained by 0.22µm filter membrane
- Ideal for parallel tests and optimisation experiments



TPP Bioreactor Filter Tube

| Code | Description | Cap | Material | Unit | Price/Unit |
|--------|------------------------------|----------|----------|-------|------------|
| 87600* | 600ml Bioreactor Filter Tube | Filtered | PP | Pk/26 | \$380 |

WEB

Discover more:

www.lomb.com.au/TPP

Water Bath

Boeco

New Products

Your very own compact and personal water bath

Bench space in a laboratory is precious. Recognising this Boeco developed a personal water bath with a footprint no larger than an average toaster but with all the features you would expect to find in a much larger unit.

The feature packed model PWB-4 personal water bath from Boeco is also very light on the wallet.



Water Bath Accessories



Boeco Water Bath PWB-4

Specifications

| | |
|---------------------|----------------------|
| Temperature Range | Amb. +10°C to +100°C |
| Temperature Display | ± 0.2 |
| Heating Time | <80 minutes |
| Bath Dimensions | 238 x 135 x 146mm |
| Outer Dimensions | 370 x 200 x 250mm |
| Volume / Weight | 4L / 5.8kg |

| Code | Description | Unit | Price/Unit |
|-------------|---|------|------------|
| BOE8036000* | Water bath PWB-4, without lid | Each | \$695.00 |
| BOE8036001* | Gabled plastic lid | Each | \$72.00 |
| BOE8036002* | Flat stainless steel lid with concentric rings | Each | \$99.00 |
| BOE8036018* | Test tube rack stainless steel with 41 x 18mm ø holes | Each | \$84.00 |
| BOE8036015* | Test tube rack stainless steel with 41 x 15mm ø holes | Each | \$84.00 |
| BOE8036003* | Flask tray, stainless steel | Each | \$68.00 |

PDF

Discover more:

www.lomb.com.au/Water-Bath

*Non stock line. Please check delivery time when placing order.

BM-2000 Binocular Microscope

Boeco

New to Lomb

The Boeco BM-2000 biological microscope incorporates advanced optical technology within a small footprint and is ideal for educational and routine laboratory use.

The BM-2000 is an upright microscope with outstanding optical performance combined with elegant ergonomic touches. It incorporates an exclusive infinity optical system which excels at correcting both chromatic aberration and curvature of the field of view. A new series of Plan Achromat objectives have been designed especially for the BM-2000 with excellent optical corrections and very flat optical performance delivering clear, bright images at every magnification.

Specifications

| | | | |
|------------|--|--------------|---|
| Head | Seidentopf Binocular Head, 30° inclined, 360°C rotatable, with infinite optical system | Condenser | Sliding-in bright field condenser, n.A. 1,25, integrated iris diaphragm & filter tray |
| Eyepiece | Pair Eyepiece WF 10x /20mm, diopter adjustable | Illumination | 12V, 30W halogen lamp, light intensity adjustable |
| Objectives | BOECO Anti fungus infinite semi-plan achromat | Body/power | Sturdy body with supportive rubber and inbuilt power supply 100 - 240V |
| Stage | Double layer mechanical specimen stage. 216 x 150mm | Supplied | Dust cover, blue filter, immersion oil, 1 spar halogen bulb |
| Focusing | Low position, coaxial coarse & calibrated fine focus control - 2µm per division. | Dimension | 230 x 350 x 390mm (W x D x H) |
| Nosepiece | Backward quadruple revolving nosepiece | Weight | Netweight 8kg, grossweight 9kg |



Boeco Binocular Microscope



Boeco Trinocular Head



Anti fungus treated objectives

| Code | Description | Head | Objective type | Unit | Price/Unit |
|--------------|-----------------|------------|------------------------------|------|------------|
| BOE2200.510* | BM-2000/I/SP | Binocular | Infinite SemiPlan Achromatic | Each | \$1,248 |
| BOE2200.520* | BM-2000/T/I//PL | Trinocular | Infinite SemiPlan Achromatic | Each | \$1,441 |
| BOE2200.570* | BM-2000/I/SP | Binocular | Infinite Plan Achromatic | Each | \$1,492 |
| BOE2200.580* | BM-2000/ T/I/PL | Trinocular | Infinite Plan Achromatic | Each | \$1,595 |

PDF Discover more: www.lomb.com.au/Binocular-Microscope

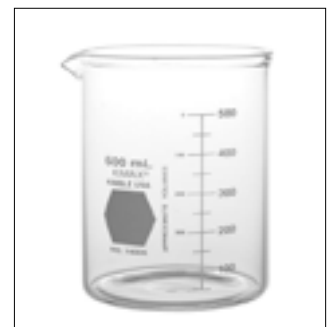
Heavy-Duty Beakers - Low Form

Kimble Chase

New to Lomb

KIMAX beakers feature thick uniform walls throughout and a reinforced rim. The heavy duty design prolongs their use even in the most demanding environments. All sizes carry a durable matte finish marking area and a white graduated scale. KIMAX heavy duty beakers are designed to ASTM specifications.

| Code | Size | Subdivision | Pks/Ctn | Unit | Price/Unit |
|------------|--------|-------------|---------|-------|------------|
| 14005 250 | 250ml | 25ml | 48 | Pk/12 | \$84.00 |
| 14005 400 | 400ml | 25ml | 48 | Pk/12 | \$114.00 |
| 14005 600 | 600ml | 50ml | 36 | Pk/6 | \$66.00 |
| 14005 1000 | 1000ml | 50ml | 24 | Pk/6 | \$123.00 |
| 14005 2000 | 2000ml | 200ml | 8 | Pk/4 | \$168.00 |
| 14005 4000 | 4000ml | 500ml | 4 | Pk/1 | \$81.00 |



KIMAX Heavy Wall Beakers

NMR Tubes

Kimble Chase

New to Lomb

Kontes has provided superior quality products for the nuclear magnetic resonance spectroscopy market since 1968. The NMR tubes are manufactured from KIMAX® ASTM Type I borosilicate glasses and their performance is assured by state of the art manufacturing and inspection processes for wall thickness, concentricity and camber. Kontes Brand NMR Tubes are designed for repeated use in high resolution NMR spectroscopy.

NMR Product Range

- Highest Quality Tubes in 10, 5 & 3mm
- Thrift Quality Tubes in 5mm
- Disposable Grade Tubes in 10 & 5mm
- Threaded Tubes in 10 & 5mm
- Valved Tubes in 5mm
- Seal-Off NMR Tubes in 5mm
- Red Rubber Septa for 10mm Tubes
- PE Pressure Caps in assorted colours for 10mm Tubes



KIMAX NMR Tube

PDF Discover more: www.lomb.com.au/NMR-Tubes

*Non stock line. Please check delivery time when placing order.