



WINE AND BEVERAGE CATALOGUE

Laboratory products

EDITION 19 2024



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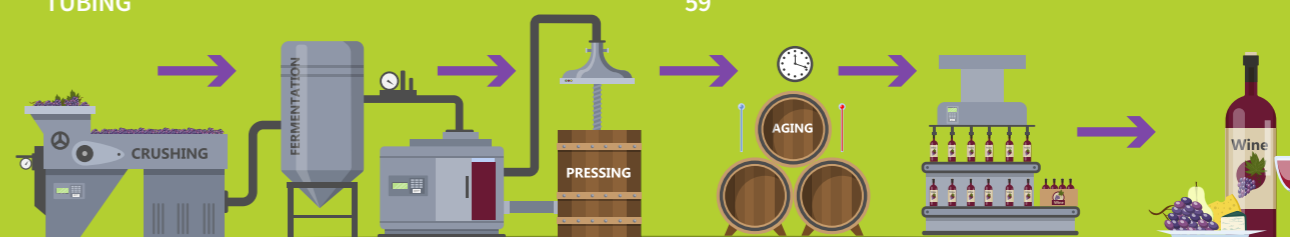
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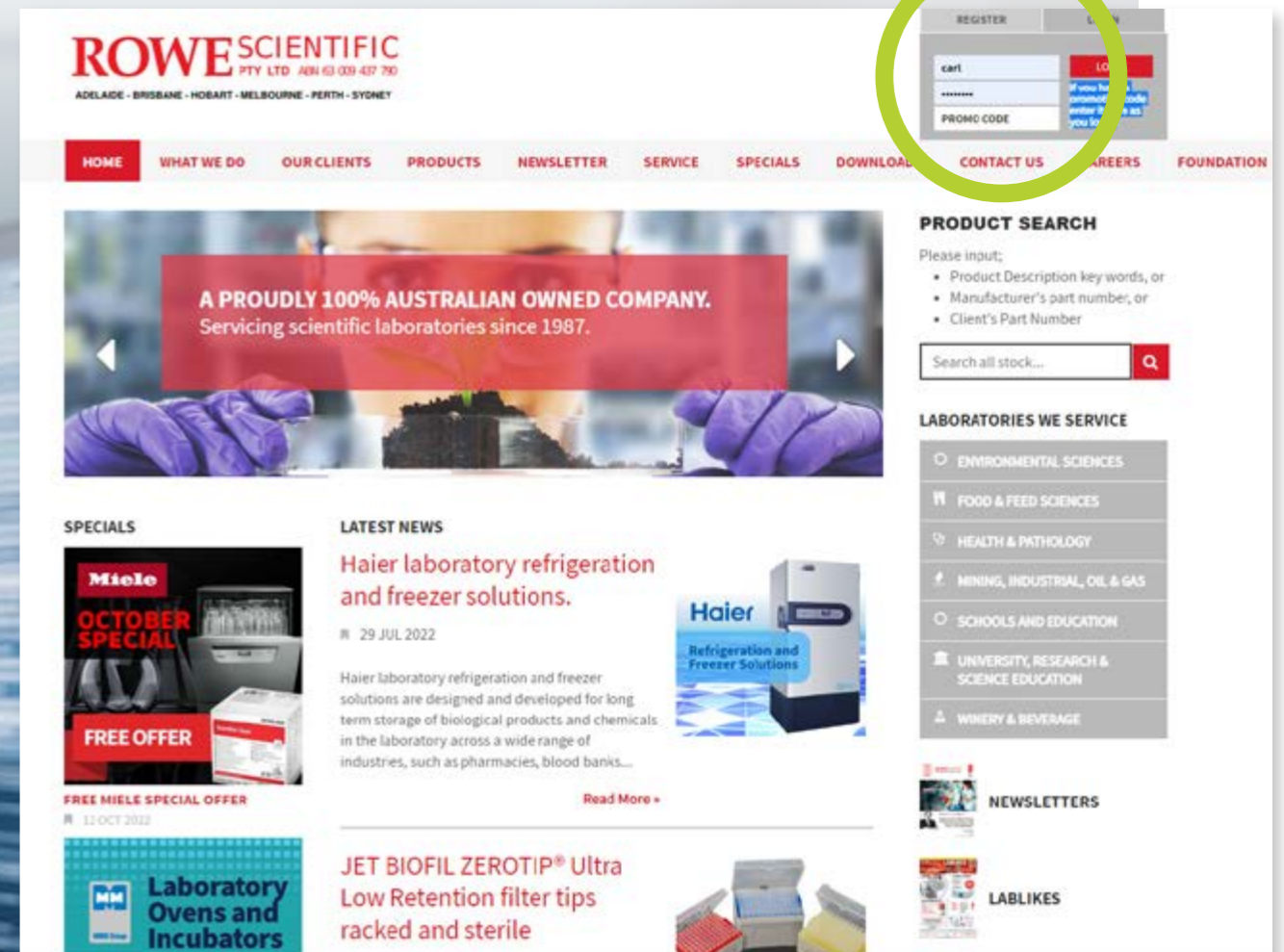
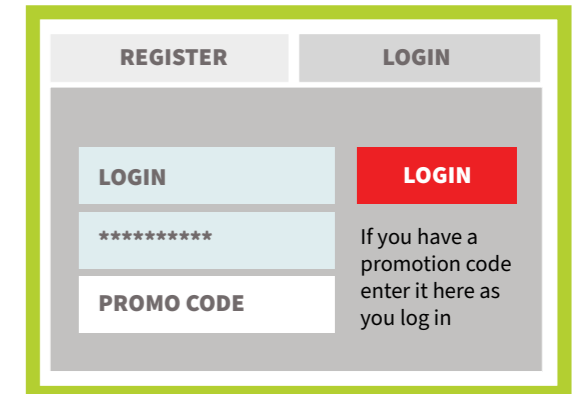
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Royal Flying Doctor Service

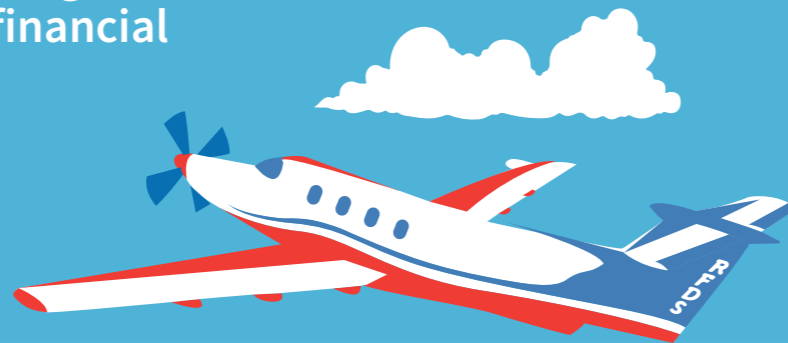
THANK YOU

We thank you for your continued purchases of our Quantum Clean laboratory detergents and special range of pH Buffers.

With your support, we have successfully raised in excess of \$38,000 for the Royal Flying Doctors Service of Australia in 2022/2023.

We have reset the meter and the goal to \$40,000 for the 2023/2024 financial year period.

Each sale results in a \$2.00 donation to this great Australian cause.



CB2660 CB3115 CB3515 CQ1000 CQ1050 CQ1100

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Interwinery Analysis Group

Celebrating 40 years of proficiency testing!

What is the Interwinery Analysis Group?

The Interwinery Analysis Group (IWAG) was founded in the Barossa Valley in 1983. Prior to this, informal comparison of results was made by a few laboratories in the area, beginning in about 1966. The Group commenced with approximately six members, among them Orlando, Seppelts, Penfolds, Saltram and Tollana.

The Group is a global laboratory support system for anyone involved in the analysis of wine and alcoholic beverages with 24 analysis options. This proficiency testing program gives you the opportunity to benchmark your laboratory against more than 200 wine laboratories worldwide.

The Group achieved Accreditation from NATA for its proficiency testing scheme, in line with the requirements of ISO/IEC 17043 standard on 10th September 2014. The accreditation number is 19447.

How does it work?

Each participating laboratory receives one case of samples per year. Analysis is performed by all participating laboratories during the same 7-day period and the results are entered via a portal on the Group's website. The results are then collated and run through a powerful statistical program, which allows complex statistical processes to be interpreted in very simple graphic analysis. This gives the participating laboratories clear information about the quality of their results. The Group currently holds an annual seminar including several guest speakers providing presentations on a wide variety of relevant topics and with a greater focus on the proficiency testing results from throughout the year.



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CHEMICALS

CHEMICALS

A

CODE	DESCRIPTION	PACK SIZE
CA5530	Acetaldehyde LR	500mL
CA1215	Acetic Acid Glacial AR	2.5L
CA1510	Acetone AR (in HDPE Container)	2.5L
CA1107	Anti-Bumping Granules (Fused Alumina) Small 1-3mm	250g
CA2105	Antifoam Dow® Corning 1410	500mL
CA4705	Ascorbic Acid (L+) AR	500g

B

CB2690	Buffer pH 4.00 (Colourless Solution) NIST Traceable, in Contamination Proof Bottle	500mL
CB0014	Buffer pH 4.00 (Colourless Solution)	1L
CB2660	Buffer pH 4.00 (red) Solution NIST Traceable, in Contamination Proof Bottle	500mL
CB2665	Buffer pH 4.00 (Red) Solution NIST Traceable in Contamination Proof Bottle (Certificate online)	1L
CB3118	Buffer pH 7.00 (Colourless Solution) NIST Traceable, in Contamination Proof Bottle	500mL
CB0015	Buffer pH 7.00 (colourless solution)	1L
CB3115	Buffer pH 7.00 (Green) Solution NIST Traceable, in Contamination Proof Bottle	500mL
CB3110	Buffer pH 7.00 (Green) Solution NIST Traceable, in Contamination Proof Bottle (Certificate Online)	1L
CB3515	Buffer pH 10.00 (blue) Solution NIST Traceable, in Contamination Proof Bottle	500mL

BUFFERS - ISO 17025 COMPLIANT

CB2693	Buffer Solution pH 4.00 (20°C) Colourless, NIST Traceable, ISO Guide 17034 and 17025 Accredited Laboratory Report (Merck)	1L
CB2000	Buffer Solution pH 7.00 (20°C) Colourless, NIST Traceable, ISO Guide 17034 and ISO 17025 Compliant (CERTIPUR) (Merck)	1L



CC5737 - Copper (II) Sulfate Pentahydrate AR



CD1430 - Detergent Pyroneg

C

CC1740	Caesium Chloride AR	100g
CC1561	Charcoal Activated Powder LR	500g
CC0048	Citric Acid Anhydrous Food Grade, Conforms to BP/FCC	500g
IC19548	Conductivity Solution (0.01M KCl) (1.413mS/cm @ 25°C)	1L
IC1956	Conductivity Solution (0.02M KCl) (2.76mS/cm @ 25°C)	1L
IC1957	Conductivity Solution (0.10M KCl) (12.90mS/cm @ 25°C)	1L
CC0082	Copper (II) Sulfate Pentahydrate AR (Rowe Scientific)	500g
CC5734	Copper (II) Sulfate Pentahydrate AR (Chem-Supply)	500g
CC5701	Copper (II) Sulfate Pentahydrate AR (Rowe Scientific)	5kg
CC5851	Copper (II) Sulfate Pentahydrate Technical	5kg
CC5785	Copper Sulfate Pentahydrate Food Grade (Chem-Supply)	5kg

D

CD1211	Dichlorophenol (2,6-) Indophenol Sodium Salt	10g
CD2400	Distilled (Demin) Water	20L

DETERGENTS

CD1240	Decon 90® Detergent	5L
CD1430	Detergent Pyroneg Powder 3 x 3kg	9kg
CQ1000	Quantumclean Laboratory Detergent	1L
CQ1050	Quantumclean Laboratory Detergent	5L
CE2104	Extran MA 05 Phosphate Free	5L



CA4705 - Ascorbic Acid (L+) AR



CB2660 - Buffer pH 4.00 NIST Traceable, In Contamination Proof Bottle



CD1240 - Decon 90® Detergent



CQ1050 - Quantumclean Laboratory Detergent



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CODE	DESCRIPTION	PACK SIZE
CP1015	Electrode (pH) Storage Solution (Colourless)	250mL
CP1032	Electrode (pH) Storage Solution (Colourless)	500mL
CE0298	Electrode (pH) Storage Solution (Colourless)	1L
CE1295	Electrode Cleaning Solution Pepsin/HCl	250mL
CE1296	Electrode Cleaning Solution Pepsin/HCl	500mL
CF1040	Electrode Cleaning Solution (Hanna)	500mL
CE1668	Ethanol 95% AR (Needs Licence) (Plastic Container)	2.5L
CE1665	Ethanol 95% AR (Needs Licence) (Glass Bottle)	2.5L
CE1622	Ethanol Absolute AR (Needs Licence) (Plastic Container)	2.5L
CE1616	Ethanol Absolute AR (Needs Licence) (Glass Bottle)	2.5L
CE1670	Ethanol 95% (AR)(Needs License) Plastic Drum	20L
CE1591	Ethanol 70% GLR in Black Plastic Drum (Needs Licence)	20L
CE0016	Ethanol Standard 5% ± 0.05% v/v With Certificate Online	500mL
CE0007	Ethanol Standard 10% ± 0.1% v/v With Certificate Online	500mL
CE0008	Ethanol Standard 12% ± 0.1% v/v With Certificate Online	500mL
CE0009	Ethanol Standard 15% ± 0.2% v/v With Certificate Online	500mL

CODE	DESCRIPTION	PACK SIZE
CF1957	Fehling's A Solution	2.5L
CF1958	Fehling's B Solution	2.5L
CF1991	Fructose (D-) AR	500g

CODE	DESCRIPTION	PACK SIZE
CG1556	Glucose (D-) Anhydrous AR	500g
CG0043	Grease High Vacuum LR Grade	50g

CODE	DESCRIPTION	PACK SIZE
CH1104	Hydrochloric Acid (0.0100 ± 0.0001)M AR With Certificate Online	2.5L
CH1115	Hydrochloric Acid (0.100 ± 0.0005)M AR Standard Solution	2.5L
CH1569	Hydrochloric Acid (1.00 ± 0.01)M AR Standard Solution	2.5L
CH1575	Hydrochloric Acid (1.00 ± 0.01)M AR Standard Solution	5L
CH1680	Hydrochloric Acid 32% AR	2.5L
CH1893	Hydrochloric Acid 36% AR	2.5L
CH1197	Hydrogen Peroxide 30% AR w/v (100 Volume)	500mL
CH2852	Hydrogen Peroxide 30% AR w/v (100 Volume)	2.5L
F11101	Indicator Strips pH 0-14 In Snap Cap Tube	100
C11080	Iodine 0.1N (0.05M) Ampoule To Make 1L	amp
C11102	Iodine (0.1 +/- 0.001)N (0.05M) Solution	2.5L
C11404	Iso-Octane AR (2,2,4-Trimethylpentane)	500mL
C11382	Iso-Octane AR (2,2,4-Trimethylpentane)	2.5L
C10237	Immersion Oil	100mL

CODE	DESCRIPTION	PACK SIZE
CM4705	Malic Acid (L) for Synthesis	10g
HC0500	Mercury Collector for Small Mercury Spills (Up To 125mL)	EA
CM2316	Methyl Red Indicator, Free Acid AR	10g
CM4509	Methylene Blue LR Grade (CI 52015)	25g
CM4580	Methylene Blue (CI 52015)	25g
CM2312	Mixed Indicator (Rankine SO ₂) (0.1% Methyl Red + 0.05% Methylene Blue)	100mL
CM2308	Mixed Indicator (Rankine SO ₂) (0.1% Methyl Red + 0.05% Methylene Blue)	500mL
CN1154	Nitric Acid 68%-70% w/w AR	2.5L
CN1062	Nitric Acid 68% w/w AR	2.5L

ORP STANDARDS

CODE	DESCRIPTION	PACK SIZE
IZ1010	Zobell Solution A & B (Orp Standard, 229mv @ 25°C)	2x1L
CO1110	Ferrous-Ferric Redox Standard 476mV @25°C (Ag/AgCl/ sat. KCl)	1L

P

CODE	DESCRIPTION	PACK SIZE
CP5253	Phenolphthalein Solution 1% Indicator In Propan-2-ol	100mL
CM1801	Metaphosphoric Acid LR (Meta)	500g
CO13125	Phosphoric Acid (Ortho) 25% v/v AR	5L
CP1181	Phosphoric Acid (Ortho) 25% w/v AR	10L
CO1312	Phosphoric Acid (Ortho) 25% w/v AR	20L
CO1317	Phosphoric Acid (Ortho) 85% AR	2.5L
CP2600	Potassium Chloride AR	500g
CP2510	Potassium Chloride 3M	1L
CP3706	Potassium Hydrogen Phthalate AR (Rowe Scientific)	500g
CP4357	Potassium Hydrogen Phthalate AR (Thermo Fisher)	500g
CP3725	Potassium Hydrogen Tartrate AR	500g
CP3950	Potassium Hydroxide Pellets AR	500g
CP4052	Potassium Iodide AR (EUD Required)	500g
CP4125	Potassium Iodide AR (EUD Required)	5kg
CP4344	Potassium Metabisulfite AR	500g
CP6221	Potassium Sodium (+)-Tartrate AR (Rowe Scientific)	500g
CP4978	Potassium Sodium (+)-Tartrate AR (Chem Supply)	500g
CP6222	Potassium Sodium (+)-Tartrate AR (Rowe Scientific)	5kg
CP4984	Potassium Sodium (+)-Tartrate AR (Chem Supply)	5kg
CP6371	Propan-2-ol (Isopropanol) GLR	2.5L

Q-R

CODE	DESCRIPTION	PACK SIZE
CR3011	Rebelein Solution Z1 for Determination of Reducing Sugars	2.5L
CR4010	Rebelein Solution Z2 for Determination of Reducing Sugars	2.5L
CR4020	Rebelein Solution Z3 for Determination of Reducing Sugars	2.5L
CR4030	Rebelein Solution Z4 for Determination of Reducing Sugars	2.5L

Q-R

CODE	DESCRIPTION	PACK SIZE
CR4040	Rebelein Solution Z5 for Determination of Reducing Sugars	2.5L
CR4050	Rebelein Solution Z6 for Determination of Reducing Sugars	2.5L
KT0030	Reducing Sugar Tablet Individually Wrapped	20

S-V

CODE	DESCRIPTION	PACK SIZE
CS7482	Silica Gel Self Indicating 2-5mm (Orange)	500g
CS7455	Silica Gel Self Indicating Granules 5-10 Mesh (Blue)	500g
CS8342	Silver Nitrate 0.1N AR	2.5L
CS1072	Soda Lime Self-Indicating LR	500g
CS14050	Sodium (Tri-) Citrate Dihydrate AR	500g
CS10038	Sodium Carbonate Anhydrous AR	500g
CS10307	Sodium Chloride AR	500g
CS9524	Sodium Hydrogen Carbonate AR (Chem Supply)	500g
CS6825	Sodium Hydrogen Carbonate AR (Rowe Scientific)	500g
CS1153	Sodium Hydroxide (0.01 ± 0.0005)M Standard Solution With Certificate Online	1L
CS1152	Sodium Hydroxide (0.01 ± 0.0005)M Standard Solution With Certificate Online	5L
CS11520	Sodium Hydroxide (0.10 ± 0.0005)M AR Standard Solution	1L
CS11390	Sodium Hydroxide (0.10 ± 0.0005)M AR Standard Solution	2.5L
CS12045	Sodium Hydroxide (1.00 ± 0.0005)M AR Standard Solution	1L
CS0962	Sodium Hydroxide (1.00 ± 0.0005)M AR Standard Solution	2.5L
CS11765	Sodium Hydroxide (1.00 ± 0.005)M AR Standard Solution With Certificate Online	5L
CS1189	Sodium Hydroxide 0.1M (0.1N) Titrisol to Make 1L	ampoule
CS11672	Sodium Hydroxide 1.000M (1.000N) Titrisol to Make 1L	ampoule
CS12014	Sodium Hydroxide Pellets AR	5kg
CS12005	Sodium Hydroxide Pellets AR (less than 10ppm SiO ₂)	500g
CS1166	Sodium Hydroxide Solution (0.333 ± 0.0005)N AR	2.5L
CS1167	Sodium Hydroxide Solution (0.333 ± 0.0005)N AR	5L
CS12345	Sodium Hypochlorite GLR 12.5%	5L
CS12341	Sodium Hypochlorite 12.5% (Includes Drum) (20L Container + VentCap) (Liquid Chlorine)	20L
CS9055	Sodium Metabisulfite Anhydrous AR	500g
CS14190	Sodium Thiosulfate 0.1M (0.1N) to make 1L	ampoule
CS2590	Sodium Thiosulfate Solution (0.100+/-0.001)M (0.1N)	1L
CS14165	Sodium Thiosulfate 0.1N	5L
CS14251	Sodium Thiosulfate Pentahydrate AR	500g
CS1760	Sucrose AR	500g
CS1443	Sulfuric Acid 98% AR for Analysis (Glass)	2.5L
CT1000	Tartaric Acid AR	500g
CT0094	Trypan Blue 0.4% Solution, Sterile	100mL
CV1050	Vitex (Iodine Indicator) (Ajax)	250g
CS1815	Starch Indicator For Iodometry (Chem Supply)	250g

SULFUR CHEMICALS FOR KONELAB / GALLERY

CODE	DESCRIPTION	PACK SIZE
CD1549	DTNB Reagent, For SO ₂ Analysis (AR)	1L
CB4140	Buffer Phosphate pH 8.40 +/- 0.05	2.5L
CP2304	Pararosaniline Hydrochloride 12.5g/L in 0.9M HCl & 10% Ethanol	1L
CP0844	Pyruvic Acid, 98%	25g
CF1601	Formaldehyde solution 37%	500mL

TESTS - BRETTANOMYCES TESTING

CODE	DESCRIPTION	PACK SIZE
KM0300	Media, Brettanomyces Selective Medium Liquid Amp	50
PD1014	Dish, Petri 47mm Sterile with Absorbent Pad Pre Loaded	150

STANDARDS - AAS/ICP

CODE	DESCRIPTION	PACK SIZE
CC3465	Calcium 1000ppm AAS/ICP Standard in Nitric Acid	500mL
CC4975	Calcium 10,000ppm Standard for AAS/ICP in 2% HNO ₃	500mL
CC0869	Copper 1ppm Standard Solution in 2% v/v HNO ₃ (With Certificate Online)	500mL
CC5010	Copper 1000ppm Standard in Nitric Acid NIST Traceable	500mL
CC5411	Copper 1000ppm Standard for AAS/ICP in 2% HNO ₃	500mL
CI0257	Iron 10ppm Standard Solution in 2% v/v HNO ₃ (With Certificate Online)	500mL
CM3810	Manganese Standard Solution 1000ppm in 0.5mol/L Nitric Acid	500mL
CP1141	Potassium 1000ppm Standard Solution in 2% v/v HNO ₃ (With Certificate Online)	500mL
CS1692	Sodium 300ppm Standard Solution in 2% v/v HNO ₃ (With Certificate Online)	500mL
CS1741	Sodium 1000ppm Standard for AAS/ICP in 2% v/v HNO ₃ (With Certificate Online)	500mL

MANY MORE SINGLE AND MULTI ELEMENT STANDARDS ARE ALSO AVAILABLE ON REQUEST



AimTab - For testing reducing sugars in wine. A fast and simple way of determining reducing sugar towards the end of fermentation. Includes instructions and colour chart. 20 Individually packed tablets for convenience.

KT0030 - Reducing Sugar Tablet Individually Wrapped



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Megazyme

We supply the Megazyme Enzymatic and Discrete Analyser enzymatic test kit product range. Please contact your local Rowe Scientific office for pricing and information.

VINTESSENTIAL



Vintessential Enzyme Kits

We have a comprehensive range of test kits available from Vintessentials.

This list represents a sample of common kits available, specifically manufactured for wine testing.

If you're seeking an enzyme kit not listed here, please contact us to discuss your requirements.



KA0029 - Acetic Acid Test kit (30 Tests) for Wine Testing



KA0032 - Ammonia Test Kit (30 Tests) for Wine Testing



KD0022 - D-Glucose & D-Fructose Test Kit (30 Tests) for Wine Testing



KA0031 - Acetic Acid Analysis Test Kit for Discrete Analysers (Up to 500 Tests) for Wine Testing



KA0033 - Ammonia Test Kit for Discrete Analysers (Up To 500 Tests) for Wine Testing



KC0039 - Combined Standards Kit for Discrete Analysers (6 Vials of Varying Concentrations of the Main Wine Components Analysed Enzymatically) for Wine Testing



KT0048 - Total Sulfur Dioxide (SO₂) Test Kit For Discrete Analyser Wine

VINTESSENTIAL® ENZYME KITS

CODE	DESCRIPTION	PACK SIZE
KA0029	Acetic Acid Test Kit (30 Tests) for Wine Testing	KIT
KA0030	Acetic Acid Test Kit (100 Tests) for Wine Testing	KIT
KP0042	Primary Amino Acid Nitrogen Test Kit (30 Tests) for Wine Testing	KIT
KA0032	Ammonia Test Kit (30 Tests) for Wine Testing	KIT
KC0038	Citric Acid Test Kit (30 Tests) for Wine Testing	KIT
KD0021	D-Gluconic Acid Test Kit (30 Tests) for Wine Testing	KIT
KD0022	D-Glucose & D-Fructose Test Kit (30 Tests) for Wine Testing	KIT
KD0023	D-Glucose & D-Fructose Test Kit (100 Tests) for Wine Testing	KIT
KL0016	L-Malic Acid Test Kit (30 Tests) for Wine Testing	KIT
KL0017	L-Malic Acid Test Kit (100 Tests) for Wine Testing	KIT
KS0038	Sucrose/D-Glucose/D-Fructose Test Kit (30 Tests) For Wine Testing	KIT
KF0007	Free Sulfur Dioxide (SO ₂) Test Kit For Benchtop Spectrophotometer Wine Testing Approx 30 Tests	KIT
KT0047	Total Sulfur Dioxide (SO ₂) Test Kit For Benchtop Spectrophotometer Wine Testing Approx 30 Tests	KIT

DISCRETE ANALYSER ENZYME KITS

CODE	DESCRIPTION	PACK SIZE
KA0031	Acetic Acid Analysis Test Kit for Discrete Analysers (Up to 500 Tests) for Wine Testing	KIT
KP0043	Primary Amino Acid Nitrogen Test Kit for Discrete Analysers (up to 500 Tests) for Wine Testing	KIT
KA0033	Ammonia Test Kit for Discrete Analysers (Up to 500 Tests) for Wine Testing	KIT
KD0024	D-Glucose & D-Fructose Analysis Test Kit for Discrete Analysers (up to 500 Tests) for Wine Testing	KIT
KD0025	L-Malic Acid Test Kit for Discrete Analysers (up to 500 Tests)for Wine Testing	KIT
KF0006	Free Sulfur Dioxide (SO ₂) Test Kit For Discrete Analyser Wine Testing Approx 330 Tests	KIT
KT0048	Total Sulfur Dioxide (SO ₂) Test Kit For Discrete Analyser Wine Testing Approx 330 Tests	KIT
KC0039	Combined Standards kit for Discrete Analysers (6 vials of varying Concentrations of the main Wine Components Analysed Enzymatically) for Wine Testing	KIT
KY0002	Yeast Assimilable Nitrogen (YAN) Calibration Standards (8 Vials) for Wine Testing	KIT

EQUIPMENT





VINTESSENTIAL CHEMWELL 2910 DISCRETE ANALYSER

The completely automatic way to analyse up to 200 wine samples per hour.



Built in the US and a popular choice for American wineries, the Vintessential ChemWell 2910 discrete analyser has been re-programmed for dedicated use with Vintessential Test Kits: the only ones made exclusively for the wine industry.



CODE	DESCRIPTION	UNIT
IW0072	Wine Analyser "Chemwell 2910" Up To 200 Tests/Hour, Stainless. Steel Level Sensing Probes, Incl. 27 Place Rack & Wash Head With Auto. Prime & Rinse, Incl. Software For XP, Vista & Win. 7, Preset For Vintessential Kits	EA



TECHNICAL SPECIFICATIONS

GENERAL	
Typical throughput per hour	Up to 200 endpoint reactions; up to 170 kinetic reactions
Typical reaction volume	250 µL or less
Power requirement	100V- 240VAC, 160W, 50-60Hz (universal input. auto-sensing)
Dimensions	92.1 cm width, 47.6 cm height, 54.6 cm depth, 36kg approximate weight
REAGENT & SAMPLE DISPENSING	
Capabilities	Dilution, pre-dilution, dispensation of single or multiple reagents
Pumps	Two syringe pumps, sized 50µL and 2.5mL
Probes	Level sensing and made from 316 stainless steel for maximum reagent compatibility
Min. / Max. volume	<2.5% CV
Volume precision >5 µL	<1% CV
Max. specimens	96 including calibrators and controls
Standard reagent rack	27 positions
Reaction vessel	Standard microwells, strips or plates
INCUBATING, TIMING & TEMPERATURE CONTROL	
Thermal control	Well, probe and tubing, ambient or 37°C
Reagent cooling	Optional accessory cools 12-15°C below ambient through Peltier thermoelectric modules connected to external controller

WASHING	
Wash head	8-probe, automatic prime and rinse
Programs	Aspirate, dispense, soak and mix wash protocols are user-programmable
READING	
Optical design	Reads bichromatic absorbance in 4 channels, user-selected monochromatic or bichromatic results, 8-position filter wheel (340, 405, 450, 505, 545, 600, 630, 700 nm or custom)
Interference filters	Long-life, hard-coat, ion-assisted deposition, 10nm typical half bandpass
Linear range	0.00 to 3.0A
SOFTWARE	
Upgrade Format	CD-ROM with Internet upgrades
Operating System	Windows® XP, Vista or 7 with CD drive, serial or USB port (computer not supplied)
Methods	Vintessential Test Kit methods are pre-programmed, including reagent and calibrator definitions and test flows
Calculation modes	Absorbance, single standard, factor, fixed-time kinetics, kinetics by multipoint, kinetics by standard or factor, multipoint, linear regressions, polynomial, cubic spline, 4-parameter, cut-off by absorbance or standard, et al
Self-monitoring modes	Lamp, bottle volumes, filters, pressure, vacuum, mechanical function, et al

VINTESSENTIAL WINERY PRO ANALYSER

Automated Results With Confidence



The Vintessential Winery Pro is a compact and efficient automated chemistry analyser, offering the oenologist reliable performance and accurate results.

Built in the US, it has been re-programmed for dedicated use with Vintessential Test Kits: the only ones made exclusively for the wine industry.



CODE	DESCRIPTION	UNIT
IW0199	Wine Analyser (Automated Chemistry Spectrophotometer), "Winery Pro", Up To 100 Analyses Per Hour, 20 Position Integrated Sample Rack, Pre-Programmed For Vintessential Test Kits	EA



TECHNICAL SPECIFICATIONS

GENERAL	
Max. throughput per hour	100 endpoint tests
Min. reaction volume	250µL or less
Maximum reaction volume	700µL
Dimensions	53cm width, 40cm height, 50cm depth, <15kg approximate weight
REAGENT & SAMPLE DISPENSING	
Capabilities	Dilution, pre-dilution, dispensation of single or multiple reagents
Max number of reagents	6 x 15mL bottles, 6 x 8mL bottles, 16 x 4mL bottles
Probes	2 µL-400 µL
Min / max volume	2 µL-400 µL
Max specimens	Typically, 20 including calibrators and controls on the standard integrated rack, 16 sample spaces are available with the optional barcode rack
Reaction Vessel	5 per cuvette, 40 total on board
Instrument bottles	0.25L priming bottle, optional 0.5L bottle available
	Standard microwells, strips or plates
INCUBATING, TIMING & TEMPERATURE CONTROL	
Thermal control	Cuvette carrier 37°C or ambient room temperature
Reagent cooling	Refrigerated reagent rack cools 8 to 12°C below ambient through Peltier thermoelectric modules

READING	
Optical Design	Reads absorbance in one channel; user-selected monochromatic or bichromatic results
Filter Wheel	340, 405, 505, 545, 580, 630nm
Light Source	Halogen lamp
Linear Range	0.00 to 3.0A
SOFTWARE	
Upgrade Format	USB and Internet
Operating System	Microsoft Windows® version 7.8.10
Methods	Vintessential test kit methods are pre-programmed, including reagent and calibrator definitions and test flows
Calculation modes	Single standard, factor, fixed-time kinetics, kinetics by standard or factor, multi-calibrator point-to-point, linear regressions, cubic spline, 4-parameter logistic, percent absorbance
Self-monitoring modes	Lamp, bottle volumes, filters, pressure, vacuum; mechanical function, et al
CERTIFICATION	
NRTL listed, CE-marked and certified under ISO 13485 2003. Vintessential Laboratories reserves the right to change specifications without notice through continuous design improvement.	



CHEMWELL-T & 2910 CONSUMABLES



Parts and consumables for the Chemwell-T and Chemwell 2910 discrete analysers.

CODE	DESCRIPTION	PACK SIZE
PW0017	Wine Analyser Part Bottle (Reagent) With Cap 30mL For Chemwell-T	12
PW0018	Wine Analyser Part Bottle (Reagent) With Cap 15mL For Chemwell-T	12
PC0217	Wine Analyser Part, Cuvettes, Express (1 Sleeve), 13 Cuvettes, 65 Wells For Chemwell-T	EA
PT0353	Tube, 2mL With Screw Cap Enclosed And Skirted Base	500
PT0356	Tube, 2mL Sample Vial With Skirted Base To Suit Chemwell-T	500
PW0019	Wine Analyser Part Bottle (Reagent) With Cap 4mL for Chemwell-T	12
PW0020	Wine Analyser Part Sample Vial Caps 2mL for Chemwell-T And 2910	500
PW0022	Wine Analyser Part Vials with caps 5mL for Chemwell-T	50
IW0115	Wine Analyser Part, Probe tip assembly for Chemwell-T	EA
IP0664	Wine Analyser Part, Photometer Lamp For Chemwell-T	EA
PW0024	Wine Analyser Part Microplates 96 Wells for Chemwell 2910	10
PW0025	Wine Analyser Part Performance Check Kit for Chemwell-T And 2910	KIT
PW0026	Wine Analyser Part Plate Wash Kit for Chemwell 2910	KIT
PW0027	Wine Analyser Part Reagent Bottle 30mL for Chemwell 2910	12
PW0028	Wine Analyser Part Strip Tray for Chemwell 2910	10
PW0029	Wine Analyser Part Uncoated Microwell Strip Box	320
IW0114	Wine Analyser Part, Dosing Syringe Assembly for Chemwell-T	EA

COMPLETE ENZYMATIC PACKAGE

This all in one package combines the items necessary to conduct your own analysis for Malic Acid, Glucose, Fructose and much more. See below:



IS0629 Spectrophotometer Visible V-125, 320-1050nm Single Beam



DP0116 Pipettor Dlab, 10-100uL
DP0105 Pipettor Dlab, 100-1000uL



DL3959 Tip, Pipette Clear Graduated



CB1823 Cuvette Visible Macro, 2.5-4.5mL, PS



KL0016 L-malic Acid Test Kit (30 Tests) For Wine Testing

CODE	DESCRIPTION	PACK SIZE
IS0629	Spectrophotometer Visible V-125, 320-1050nm Single Beam	EA
KL0016	L-malic Acid Test Kit (30 Tests) For Wine Testing	KIT
KD0022	D-Glucose & D-Fructose Test Kit (30 Tests) For Wine Testing	KIT
DP0116	Pipettor Dlab, 10-100uL Single-Channel, Adjustable Volume, Mechanical Autoclavable, Micropette Plus	EA
DP0105	Pipettor Dlab, 100-1000uL Single-Channel, Adjustable Volume, Mechanical Autoclavable, Micropette Plus	EA
DL3940	Tip, Pipette Yellow Graduated To Suit Dlab, Eppendorf, Gilson, Finnpipette, Rainin, Biohit, Boeco 200uL	1000
DL3959	Tip, Pipette Clear Graduated To Suit Dlab, Eppendorf, Gilson, Finnpipette, Boeco, Witeg® 1000uL	500
CB1823	Cuvette Visible Macro, 2.5-4.5mL, PS	100
CB2016	Cuvette Rack For 16x10mm Standard Cells, BRAND™	EA

ALCOHOL DETERMINATION

In still/sparkling wines, beers, ciders, and aqueous alcoholic solutions with AllaFrance Ebulliometers at Rowe Scientific Pty Ltd.

SMALL ECONOMY ELECTRIC EBULLIOMETER

An affordable yet versatile solution for alcohol determination in your laboratory.

- Modern, minimalist design, with a small desktop footprint
- Convenient electronic heating for a fast boil time and stable temperature control
- Continuous water cooling
- Glass body aids in cleaning, maintenance and longevity
- Included is a digital thermometer, calculation table, power cable and silicon tubing.



CODE	DESCRIPTION	UNIT
IE0173	Ebulliometer, Complete, 220v, Measuring Range 0-17% Alcohol +/- 0.15%, with Safety Auto-Off Feature (Prevents Overheating)	EA

SPECIFICATIONS

Measurement range:	0-17% vol	Power consumption:	125 watts
Uncertainty:	± 0.15% vol	Dimensions with thermometer:	360 x 175 x 195mm
Duration:	5-7 min	Weight:	1.8 kg



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GLASSCHEM SO₂ DISTILLATION UNITS

Sulfur Dioxide multi-place units and parts

SO₂ MULTI PLACE UNITS

ROWE CODE	DESCRIPTION
GD0054	Distillation Unit Glasschem, SO ₂ /Sulfur Dioxide 2-Head Vacuum Aspiration, Series 2
ID0179	Distillation Unit Glasschem, SO ₂ /Sulfur Dioxide 4-Head Vacuum Aspiration, Series 2
GD0055	Distillation Unit Glasschem, SO ₂ /Sulfur Dioxide 6-Head Vacuum Aspiration, Series 2
GD0056	Distillation Unit Glasschem, SO ₂ /Sulfur Dioxide 8-Head Vacuum Aspiration, Series 2

SO₂ DISTILLATION PARTS

PART NO.	ROWE CODE	IMAGE	DESCRIPTION
1	GG0063		Glasschem part SO ₂ , reaction vessel (Rodavis socket)
2	GG0052		Glasschem part SO ₂ , condenser (Rodavis socket)
3	GG0049		Glasschem part SO ₂ , air inlet tube
4	GG0050		Glasschem part SO ₂ , bubble dispersion tube (old style)
5	GG0051		Glasschem part SO ₂ , bubble dispersion tube (spherical new style)
6	GG0059		Glasschem part SO ₂ , pear shaped flask, (larger new style)
7	GG0060		Glasschem part SO ₂ , pear shaped flask, (smaller old style)
8	GG0061		Glasschem part SO ₂ , recovery bend (old style)
9	GG0062		Glasschem part SO ₂ , recovery bend, (spherical joint - new style)
10	GG0056		Glasschem part SO ₂ , long life heating element, 1 amp, (triangular core)
11	GG0082		Glasschem part silicone washer for GL25
12	GG0080		Glasschem part silicone washer for GL14
13	GG0023		Glasschem part SO ₂ , Rodavis o ring for B24
14	GG0022		Glasschem part SO ₂ , Rodavis o ring for B14
15	GG0025		Glasschem part SO ₂ , Rodavis lifting ring for B24
16	GG0024		Glasschem part SO ₂ , Rodavis lifting ring for B14
17	GG0041		Glasschem part SO ₂ , solid screw cap, closed GL25, for sample loading
18	GG0027		Glasschem part SO ₂ , Rodavis cap B24
19	GG0026		Glasschem part SO ₂ , Rodavis cap B14
20	GG0036		Glasschem part SO ₂ , screw cap, open GL25, for element
21	GG0034		Glasschem part SO ₂ , screw cap, open, for air filter GL14
22	GG0065		Glasschem part SO ₂ , spherical ball joint clamp
23	GG0066		Glasschem Part SO ₂ , rubber vacuum connector

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GD0054 - 2 Place



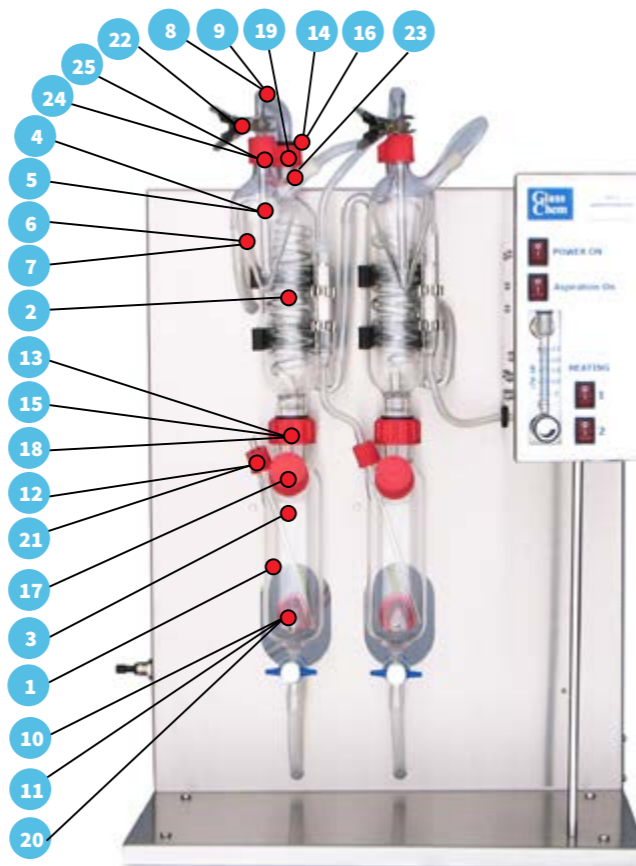
ID0179 - 4 Place



GD0055 - 6 Place



GD0056 - 8 Place



GD0054 - 2 Place SO₂ unit shown above other parts available on request

PART NO.	ROWE CODE	IMAGE	DESCRIPTION
24	GG0081		Glasschem Part Silicone Washer For GL18
25	GG0035		Glasschem Part SO ₂ , Screw Cap, Open GL18, For Bubble Disp or PS Flask
	GG0042		Glasschem Part Silicone Tube, 4mmID x 7mmOD
	PT3578		Tubing Silicone 6mm ID x 1.5mm Wall 9mm OD

GLASSCHEM VA DISTILLATION UNITS

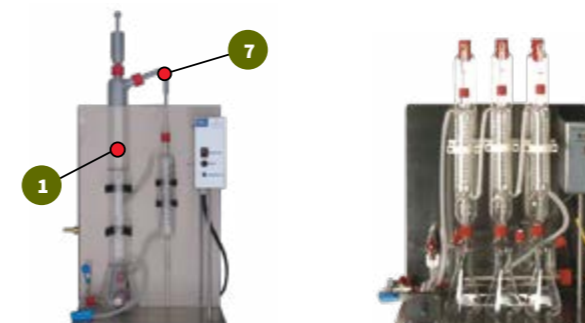
Volatile Acidity multi-place units and parts.

VA MULTI PLACE UNITS

ROWE CODE	DESCRIPTION
GD0057	Distillation Unit Glasschem, VA/Volatile Acid 1-Head Vacuum Aspiration, Series 2
GD0058	Distillation Unit Glasschem, VA/Volatile Acid 3-Head Vacuum Aspiration, Series 2
GD0059	Distillation Unit Glasschem, VA/Volatile Acid 4-Head Vacuum Aspiration, Series 2 (15amp)

VA DISTILLATION PARTS

PART NO.	ROWE CODE	IMAGE	DESCRIPTION
1	GG0070		Glasschem Part VA, Boiler/Steam Tube For VA 1
2	GG0017		Glasschem Part VA Boiler/Steam Tube Combo 2 or 4
3	GG0077		Glasschem Part VA 3 Boiler/Steam Tube, Distillation For VA 3/4/6
4	GG0078		Glasschem Part VA, Inlet Funnel For All VA's
5	GG0071		Glasschem Part VA, Condenser For All VA's
6	GG0079		Glasschem Part VA, Peg Stopper For All VA's
7	GG0073		Glasschem Part VA, Glass Recovery Bend For VA1
8	GG0075		Glasschem Part VA, Recovery Bend For VA3



GD0057 - 1 Place



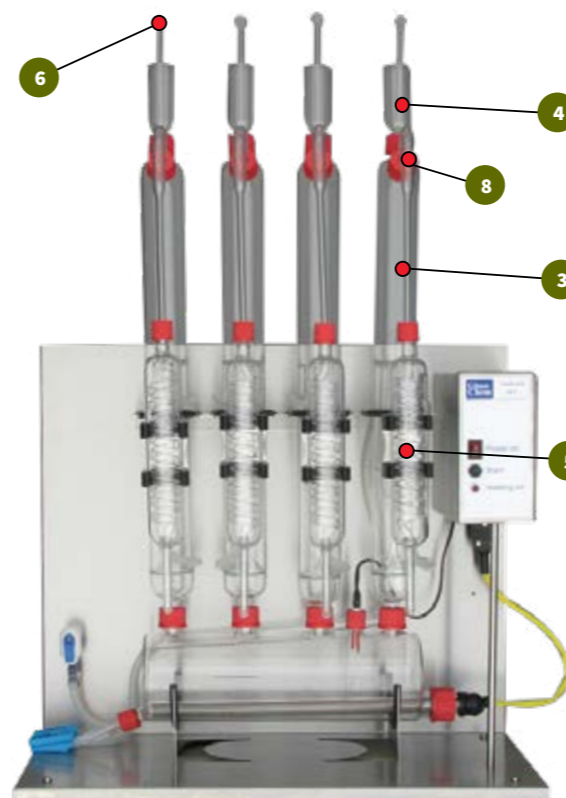
GD0058 - 3 Place



GD0059 - 4 Place



GD0060 - 6 Place



GD0059 - 4 Place VA unit shown above Other parts available on request

Contact us for your specific combination requirement.

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GLASSCHEM OH DISTILLATION UNITS

Alcohol distillation multi-place units and parts

OH MULTI PLACE UNITS

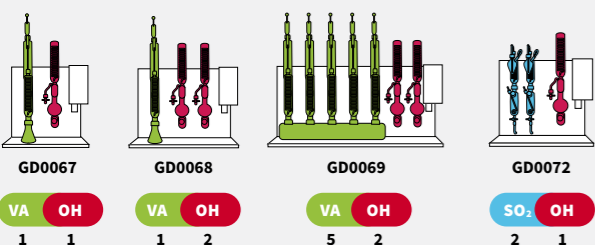
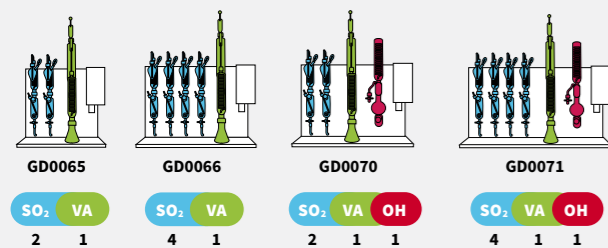
ROWE CODE	DESCRIPTION
GD0061	Distillation Unit Glasschem, Alcohol 1 - Head
GD0062	Distillation Unit Glasschem, Alcohol 2 - Head
GD0063	Distillation Unit Glasschem, Alcohol 3 - Head
GD0064	Distillation Unit Glasschem, Alcohol 6 - Head

OH DISTILLATION PARTS

PART NO.	CODE	IMAGE	DESCRIPTION
1	GG0029		Glasschem Part OH Reaction Vessel
2	GG0040		Glasschem Part OH Closed Screw Cap GL18
3	GG0032		Glasschem Part OH Element
4	GG0028		Glasschem Part OH Condenser Assembly - 2010
5	GG0030		Glasschem Part OH Delivery Tube
6	GG0031		Glasschem Part OH Pycnometer

Combo units

SO₂ VA OH



SO₂, VA and OH modules can be incorporated into "Combo" models so that multiple parameters can be measured on a single instrument to suit your laboratory's workload.

Glasschem



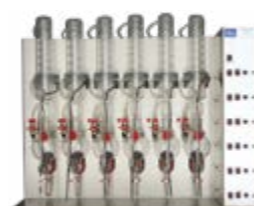
GD0061 - 1 Place



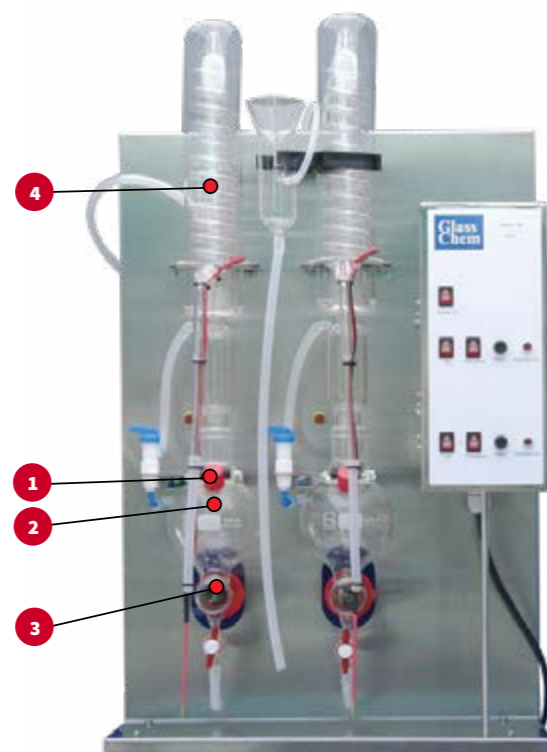
GD0062 - 2 Place



GD0063 - 3 Place



GD0064 - 6 Place



GD0062 - 2 Place OH unit shown above. Other parts available on request

COMBINATION UNITS

ROWE CODE	DESCRIPTION
GD0065	VA 1/SO ₂ 2 Combination, Volatile Acid 1-Head, Sulfur Dioxide 2-Head (Combo 1)
GD0066	VA 1/SO ₂ 4 Combination, Volatile Acid 1-Head, Sulfur Dioxide 4-Head (Combo 2)
GD0070	SO ₂ 2/VA 1/OH 1 Combination Sulfur 2-Head, Volatile Acid 1-Head, Alcohol 1-Head
GD0071	SO ₂ 4/VA 1/OH 1 Combination Sulfur 4-Head, Volatile Acid 1-Head, Alcohol 1-Head
GD0067	VA 1/OH 1 Combination Volatile Acid 1-Head, Alcohol 1-Head
GD0068	VA 1/OH 2 Combination Volatile Acid 1-Head, Alcohol 2-Head
GD0069	VA 5/OH 2 Combination Volatile Acid 5-Head, Alcohol 2-Head (15amp)
GD0072	SO ₂ 2/OH 1 Combination Sulfur 2-Head, Alcohol 1-Head

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INDUSTRIAL RECIRCULATING REFRIGERATION

CW-5200 - Compact yet powerful recirculating cooler incorporating a 13L/min Pump Outlet.

- 1400W cooling capacity using environmentally friendly refrigerant.
- Compact size, long working life and simple operation.
- Only $\pm 0.3^{\circ}\text{C}$ temperature variation from 6°C .
- The intelligent temperature controller maintains precise cooling temperature, with various setting and display functions.
- Multiple alarm functions include compressor time-delay protection, compressor over current protection, water flow alarm and high / low temperature alarm.
- Multiple power specifications with CE approval & RoHS approval.
- Optional heater and water filter.

ROWE CODE	DESCRIPTION
IC0625	Chiller, Recirculating, 1400W Cooling Capacity, Digital Temperature Control, 13L/min Pump Outlet (12m Head) 6L Reservoir Tank 220V

CW-6000 - Engineered to deliver high temperature stability of $\pm 0.5^{\circ}\text{C}$ and a refrigeration capacity up to 3KW.

- R-410a refrigerant with low global warming potential. (3000W refrigeration capacity.)
- $\pm 0.5^{\circ}\text{C}$ temperature stability.
- Temperature control range: $5-35^{\circ}\text{C}$.
- Constant temperature and intelligent temperature control modes.
- Built-in alarm functions to avoid water flow and temperature anomalies.
- CE, RoHS, ISO and REACH certification.

ROWE CODE	DESCRIPTION
IC0716	Chiller, Recirculating, 3015W Cooling Capacity, Digital Temperature Control, 13L/min Pump Outlet (12m Head) 15L Reservoir Tank 220V



IC0625 - Chiller, Recirculating, 1400W Cooling Capacity, Digital Temperature Control, 13L/min Pump Outlet (12m Head) 6L Reservoir Tank 220V



IC0716 - Chiller, Recirculating, 3015W Cooling Capacity, Digital Temperature Control, 13L/min Pump Outlet (12m Head) 15L Reservoir Tank 220V

VELP UDK DISTILLATION FOR ALCOHOL DETERMINATION

ROWE CODE	DESCRIPTION
ID0326	Distillation Unit, Basic, with 2 Line Display, UDK129 New Series
IA0070	NDA702 for Protein Determination Analyser, Nitrogen / Protein Velp NDA 702. Dual Carrier Gas, Helium and Argon.



ID0326 - Distillation Unit, Basic, with 2 Line Display, UDK129 New Series



IA0070 - NDA702 for Protein Determination Analyser, Nitrogen / Protein Velp NDA 702. Dual Carrier Gas, Helium and Argon.

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COLD STABILITY TESTING

ROWE CODE	DESCRIPTION
IB1250	Bath Water Unheated Insulated 24L Working Volume
IB1253	Bridge Plate For 24L Insulated Tank with Cut-Outs For Regulator and Immersion Cooler
IL0166	Lid Gabled to Suit IB1250 With Bridge
IT2402	Thermoregulator Heater/Stirrer -30 to 100°C
IR1060	Immersion Cooler Refrigeration Unit with Dip Coil



SUBMERSIBLE STIRRERS

ROWE CODE	DESCRIPTION
IS0307	Stirrer Magnetic "Labomag", 1x1 (Single) Position, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit
IS0308	Stirrer Magnetic "Labomag", 2x2 (4) Position With 130mm Stirring Point Distance, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit
IS0309	Stirrer Magnetic "Labomag", 1x5 (5 Position) With 65mm Stirring Point Distance, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit
IS0311	Stirrer Magnetic "Labomag", 2x4 Position With 130mm Stirring Point Distance, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit
HW0024	Weight Ring, Flask Weight 48mm ID 260g Cast Iron Plastic Coated Suits Flasks 250mL To 1L



IS0307 - Stirrer Magnetic "Labomag", 1x1 (Single) Position, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit



IS0309 - Stirrer Magnetic "Labomag", 1x5 (5 Position) With 65mm Stirring Point Distance, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit



IS0308 - Stirrer Magnetic "Labomag", 2x2 (4) Position With 130mm Stirring Point Distance, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit



IS0311 - Stirrer Magnetic "Labomag", 2x4 Position With 130mm Stirring Point Distance, Industrial Standard Brushed Stainless Steel (Submersible In Water Up To 60°C, IP68), Includes Separate Control Unit

BALANCES

METTLER TOLEDO® BALANCES

ROWE CODE	DESCRIPTION
IB0076	Balance Analytical ME204 Newclassic 220g x 0.1mg with Internal Calibration
IB0144	Balance Analytical, ML204T Newclassic 220g x 0.1mg With Internal Calibration And Touch Screen
IB0145	Balance Precision ML1602T Newclassic 1620g x 0.01g with FACT
IB0146	Balance Precision ML3001T Newclassic 3200g x 0.1g with Internal Calibration and Touch Screen



IB0146 - Balance Precision ML3001T Newclassic 3200g x 0.1g with Internal Calibration and Touch Screen



IB0076 - Balance Analytical ME204 Newclassic 220g x 0.1mg with Internal Calibration

OHAUS® BALANCES

ROWE CODE	DESCRIPTION
IB0427	Balance Ohaus 210g X 0.0001g Pioneer PX Series With Internal Calibration
IB0257	Balance Ohaus® 620g x 0.01g Scout General (SPX622)
IB0270	Balance Ohaus® 620g x 0.1g General Series SPX
IB7756	Balance Ohaus® 6kg x 1.0g Valor 3000 Xtreme Compact Scale
IB0202	Balance Scout SPX 6200g X 0.1g Pan Size 170 x 140mm
IB0442	Balance Ohaus® 2100g x 0.01g PX Series with Internal Calibration
IB0544	Balance Ohaus 15kg X 0.5g Valor 7000-Series Compact



IB7756 - Balance Ohaus® 6kg x 1.0g Valor 3000 Xtreme Compact Scale



IB0257 - Balance Ohaus® 620g x 0.01g Scout General (SPX622)

CENTRIFUGES

HETTICH® CENTRIFUGES & ACCESSORIES

ROWE CODE	DESCRIPTION	UNIT
IC0288	Centrifuge Hettich Rotofix 32A maximum Speed 6,000rpm 4226g without Rotor	EA
IC0289	Centrifuge Part, 8 place Swing out Rotor for 50mL Falcon Style Tube	EA



IC0288 - Centrifuge Hettich Rotofix 32A maximum Speed 6,000rpm 4226g without Rotor



IC0289 - Centrifuge Part, 8 place Swing out Rotor for 50mL Falcon Style Tube

CENTURION® CENTRIFUGES & ACCESSORIES

ROWE CODE	DESCRIPTION	UNIT
IC4160	Centrifuge Multi Rotor Speed 500-4000rpm 240 Volts 50Hz	EA
IR4134	Rotor, Fixed Angle 8x50mL, 6000rpm, Accommodates Tubes Up To 30x120mm for Model CR2000 and CR4000 Centrifuges	EA
IC4104	Centrifuge Part Reducer to Suit IR4126 Rotor for 15mL Tubes	4



IC4160 - Centrifuge Multi Rotor Speed 500-4000rpm 240 Volts 50Hz



IR4134 - Rotor, Fixed Angle 8x50mL, 6000rpm, Accommodates Tubes Up To 30x120mm

DLAB® CENTRIFUGES & ACCESSORIES

ROWE CODE	DESCRIPTION	UNIT
IC0038	Centrifuge Clinical Model DM0412, 4500rpm Maximum Speed Complete with A12-10P Plastic Angle Rotor for Eight 15mL Tubes	EA
IC0039	Centrifuge "Palm" Micro Model D1008, 7000rpm Fixed Speed Supplied With Two Rotors For 8 x 2mL Tubes And 16 x PCR Tubes, Adapters Included With Blue Lid	EA
IC0403	Centrifuge Clinical Model DM0412 (A6-50P), 4500rpm Maximum Speed complete with A6-50P plastic angle rotor for 6x50mL Tubes or 6x15mL Tubes	EA



IC0403 - Centrifuge Clinical Model DM0412, 4500rpm complete with A6-50P plastic angle rotor



IC0039 - Centrifuge "Palm" Micro Model D1008, Blue Lid



pH AND CONDUCTIVITY METERS

ROWE SCIENTIFIC pH PEN METER

CODE	DESCRIPTION
IM0124	Meter, Pen Type, pH range 0-14 x 0.1 With Auto-Calibration And Waterproof Housing
IM0476	Meter, Pen Type, pH Range 0.0-14.0 x 0.01, Auto-Calibration, Waterproof Housing



IP1198 - Meter, pH mV Temperature Waterproof with pH and Temperature Sensor and 1m Cable Aqua-pH



IM0124 - Meter, Pen Type, pH range 0-14 x 0.1 With Auto-Calibration And Waterproof Housing

TPS OPTIONS pH METERS

CODE	DESCRIPTION
IP1198	Meter, pH mV Temperature Waterproof with pH and Temperature Sensor and 1m Cable Aqua-pH

HANNA OPTIONS pH & CONDUCTIVITY METERS

CODE	DESCRIPTION
IM0325	Meter, pH Edge Wine Kit, Multi Parameter, Including HI1048 Sensor, Bench Docking Station & Stand, Wall Mount, Charger and pH 4, 7 & 10 Sachets
IM0111	Meter, pH Edge Kit, Single Parameter, including Glass pH Probe, Bench Docking Station and Stand, Wall Mount Charger, pH 4, 7 And 10 Sachets and Storage Solution



IM0325 - Meter, pH Edge Wine Kit



IM0111 - Meter, pH Edge Kit

OHAUS OPTIONS pH & CONDUCTIVITY METERS

CODE	DESCRIPTION
IM0242	Meter pH, ATC Portable Includes ST300-G Meter With ST320 Plastic Gel pH Electrode, pH Buffer Sachets and Portable Bag
IM0741	Meter, pH/mV Temperature 0-14.00 with 0.01 (ST2200-F) Resolution supplied with ST320 Electrode and Built in Electrode Holder
IM0746	Meter, pH/mV, COND/TDS/Salinity, Benchtop Ohaus Model AB33M1-F with 6.5 inch LCD Display, Electrode Holder, ST310 pH Electrode, STCON3 COND/TDS/SALINITY Electrode and Buffers



IM0741 - Meter, pH/mV Temperature 0-14.00 with 0.01 resolution (ST2200-F)



IM0746 - Meter, pH/mV, COND/TDS/Salinity, Benchtop Ohaus Model AB33M1-F

SENSORS AND ACCESSORIES

CODE	DESCRIPTION
IP14406	pH Electrode IJ44a BNC Connector Reference Double Junction "A" Glass Tip, Temp. Range 0-60°C, pH Range 0-14 (Sodium In Sample May Interfere At pH>12)
IP1435	pH Probe, IJ40a, 1m Cable With BNC Connector, Glass Bullet Tip, pH 0-12, Reference Double Junction Ag/AgCl/Sat KCl Gel, Polypropylene Body
IP1637	Electrode, pH, "Ecotrode Plus" without Cable
IE1750	Electrode Holder Adjustable, Accommodates Up To 4 Sensors
IE0014	Electrode, pH Glass Body Double Junction With Temp Sensor For Edge pH



HANNA® TITRATORS

pH/TA MINI TITRATOR & ACCESSORIES

CODE	DESCRIPTION	UOM
IT0005	Titrator Total Acidity Mini for Wine Analysis	EA
CS0035	Standard Calibration Total Titratable Acidity for pH/TA Titrator	120mL
CT0025	Titration Total Titratable Acidity for pH/TA Titrator	230mL
PT0046	Titrator Part, Beaker 100mL Plastic For Hanna Instruments	10



IT0005 - Titrator Total Acidity Mini for Wine Analysis

The IT0005 is a simple, fast, and affordable automatic mini titrator designed for testing total acidity levels in wine. Based on an acid-base titration method, this mini titrator uses an optimised preprogrammed method of analysis with a powerful algorithm that determines the completion of the titration reaction by the use of a specialised wine pH electrode.

Analysis for titratable acidity with the IT0005 is not selective for acids of similar strength. In this method, a base of known concentration is used to understand the overall acid content of a sample and express it as the main acid present in wine, tartaric acid.

The IT0005 incorporates a precision piston style dosing pump that adjusts the volume of dosing dynamically based on the voltage change. This dosing system reduces the amount of time required for the titration while providing for a highly accurate determination of the amount of titrant used.

This mini titrator is supplied complete with all the materials necessary to perform low and high range measurements of total acidity. All chemicals are premixed and prepackaged including standardised titrants, reagents and pump calibration solution. There is no need for volumetric glassware or analytical balances.



METTLER TOLEDO® TITRATOR, EASY PLUS

EASY PLUS pH FOR WINERIES EXCLUSIVE TO ROWE SCIENTIFIC PTY LTD

Affordable Swiss technology, specially designed for wineries.

With its small footprint, trusted Mettler Toledo quality components and super-simple installation and operation, the Easy Plus pH (IT0094) is a smart investment for any winery laboratory.

- Simple pH/TA testing on 25mL samples of wine (or larger if preferred)
- Measures pH first then titrates to one pH end point (ie pH 8.2) and displays pH and TA in g/l results
- Easy Plus supplied with EG11 electrode
- iPhone style, colour touch screen for simple operation and calibration
- Colour coded tubing connectors with on screen guidance on how to connect them for simple self installation
- 20mL glass burette supplied as standard, plus magnetic stirrer.



IT0094 - Titrator Mettler Toledo® Easy Plus pH, with 20mL Burette And Eg11-BNC Basic pH Electrode and Compact Magnetic Stirrer

CODE	DESCRIPTION	UOM
IT0094	Titrator Mettler Toledo® Easy Plus pH, with 20mL Burette And EG11-BNC Basic pH Electrode and Compact Magnetic Stirrer	EA
IE0980	Electrode pH Inlab Cool	EA
IC0185	Cable Electrode Inlab Cool to Easy Plus pH S7-BNC, 1.2m Long Cable	EA
IE1011	Electrode ATC (NTC 30K) Mettler®	EA
PB1240	Beaker Titration 100mL Disposable Polypropylene	100
IE1027	Electrode Storage Solution Friscolyt B	250mL

MICROSCOPES

BIOLOGICAL MICROSCOPE

CODE	DESCRIPTION
EM0188	Microscope Biological Binocular with 10X WF Eyepieces, 4X, 10X, 40X and 100X Achromat Objectives, Coaxial Mechanical Stage, Abbe Condenser, Iris Diaphragm and 12V 20W Halogen Illumination
EM0238	Microscope Binocular, Biological, WF10X Eyepieces, Quadruple Nose piece with CCIS Infinity Plan SC Objectives 4X/10X/40S/100X Oil, Built in LED Illumination 3W and Abbe Condenser

COUNTING CHAMBERS

CODE	DESCRIPTION	UOM
EH0003	Haemocytometer Counting Chamber Neubauer Improved Bright-Line, without clamps, Superior	EA
GC1615	Haemocytometer Counting Chamber Neubauer Improved Bright-Line	EA

MICROSCOPE SLIDES & COVER SLIPS

CODE	DESCRIPTION	UOM
GM2473	Cover Slips 20 x 26mm For Improved Neubauer Counting Chamber	10
EM0224	Microscope Slides, Plain, Standard Grade, Ground Edges, 90 Degree Corners, 75x25x1mm	50
GM2305	Microscope Cover Glass/Slip, 22 x 22 KS0037 mm, 0.13-0.16 Thickness, Glass	200
CI0237	Immersion Oil	100mL



AUTOCLAVES

CODE	DESCRIPTION
IA0112	Autoclave Tuttinauer Model 2840EL-D 28L Chamber Capacity Internal Dimensions 280mm Diameter x 400mm Deep, Self Contained Water Reservoir, 240V 10AMP

BENCHTOP AUTOCLAVE FOR LIFE SCIENCES

Designed to save space on your laboratory workbench, the 2840EL-D is a front loading benchtop autoclave that provides high quality, repeatable performance and accountability for a wide range of applications used in modern laboratories.

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EM0188 - Microscope Biological Binocular with 10X WF Eyepieces, 4X, 10X, 40X and 100X Achromat Objectives, Coaxial Mechanical Stage, Abbe Condenser, Iris Diaphragm and 12V 20W Halogen Illumination



EH0003 - Haemocytometer Counting Chamber Neubauer Improved Bright-Line, without clamps, Superior



PORTABLE METERS

HANDHELD DENSITY METER, DENSITO

Light, intuitive and rugged.

Designed to fit comfortably in the hand, the lightweight Density2Go allows for one-handed density measurement in the lab or on-the-go. Results are temperature-compensated and can be delivered in specific gravity, Brix, American Petroleum Institute (API) units, and many more.

- Perfect for measuring Brix%, °Baumé or °Plato in food or beverages
- Alcohol measurement in wine and beer made easy.

CODE	DESCRIPTION
ID0159	Density Meter Digital Portable Density2go
ID0160	Protective Case For Density2go

PORTABLE DENSITY/SPECIFIC GRAVITY/ CONCENTRATION METER "STANDARD"

All the features of the "Basic" model, with a colour screen and robust housing.

- Features a strong IPX4 rated outer shell for a long service life. Incorporates a replaceable sample cell
- Automatic sample identification via RFID increases the efficiency of your measuring process
- Use as a bench top instrument by placing on a table. The screen automatically rotates and samples can be loaded from the top of the instrument.

CODE	DESCRIPTION
ID0149	Density Meter, Anton Paar, DMA 35 Portable "Standard version" V4
ID0252	Density Meter Part, Sensor repair kit for DMA35 Standard - only fits the ID0149 and contains Measuring Cell and all fittings/instructions

HANDHELD ALCOHOL METER - SNAP

Digital alcohol hydrometers for on-site measurement of spirits.

- One instrument replaces all the glass hydrometers in your distillery and ensure what is on the label is in the bottle
- Accuracy of 0.2 %v/v
- Tailored to the needs of microdistilleries

CODE	DESCRIPTION
IA0225	Alcohol Meter, Snap 41, Portable, 0.2% v/v Accuracy
IA0226	Alcohol Meter, Snap 51, Portable, 0.1% v/v Accuracy



ID0160 - Protective Case For Density2go



ID0159 - Density Meter Digital Portable Density2go

PORTABLE DENSITY/SPECIFIC GRAVITY/ CONCENTRATION METER "BASIC"

Density measurement on the move.

The DMA 35 is the new generation of Anton Paar portable density meters, using oscillating U-tube technology.

- Uses wireless technology for easy PC connectivity for writing method lists and sample ID's
- Activate the in-built pump via a push of a button. Measures the density using preinstalled density concentration tables.
- Backlit sample cell to observe the filling process and ensure no gas bubbles are present in the sample

CODE	DESCRIPTION
ID0922	Density Meter, Anton Paar, DMA 35 Portable "Basic"



ID0149 - Density Meter, Anton Paar, DMA 35 Portable "Standard version" V4



ID0922 - Density Meter, Anton Paar, DMA 35 Portable "Basic"



IA0226 - Alcohol Meter, Snap 51, Portable, 0.1% v/v Accuracy "Standard version" V4



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METERS

TURBIDIMETERS



CODE	DESCRIPTION	UOM
IT2120	Hach Turbidimeter Portable 2100Q Including Stablcal Calibration Standard Sample Cells And Carry Case USEPA Compliant	
IT0170	Hach® Turbidimeter TL2300 0-4000 NTU	EA
IT0480	Turbidimeter Portable 0 - 1000 NTU. IR Light Source 850nm, ISI 7027 Compliant. VELP TB1 Includes Carry Case, 4 Calibration Standards, 3 Empty Vials, Silicone Oil & Cloth	EA
IT0570	Turbidimeter Portable, WTW TURB 430 T Set, IP67, With Field Case, Table Insert And Accessories, Calibration Set (0.02-10.0-1000 NTU), 5 Empty Cuvettes (28mm), US EPA 180.1	EA
IT0572	Turbidimeter Portable, WTW TURB 750 T, IP67, Calibration Set (0.02-10.0-1000 NTU), 5 Empty Vials, US EPA 180.1	EA



IT2120 - Hach Turbidimeter Portable 2100Q

IT0170 - Hach® Turbidimeter TL2300 0-4000 NTU



IT0572 - Turbidimeter Portable, WTW TURB 750 T, IP67, Calibration Set



IT0480 - VELP® Turbidimeter Portable 0 - 1000 NTU



IT0570 - Turbidimeter Portable, WTW TURB 430 T Set, IP67, With Field Case,

TURBIDITY SAMPLE CELLS & STANDARDS

CODE	DESCRIPTION	UOM
KH1044	Hach® Sample Cells for 2100P and 2100Q Turbidimeters	6
KH1043	Hach® Cells for 2100N Ratio Turbidimeter	6
GV1045	Vial Clear Glass, 30mL Screw Thread 25x95mm With Closed Top Black Phenolic Cap And Polyvinyl Faced Pulp Liner	144
PC1223	Cap Black Phenolic PTFE Insert 22-400 thread for GV1045	144
KH1230	Hach® Turbidity Standard Stablcal <0.1 20 200 1000 4000 NTU Ampoules for 2100N	KIT
CK0219	Turbidity Standard Set, Sealed Vials For Models 2100Q/QIS (Contains 10 , 20, 100 & 800 NTU) With certificate online	KIT
KH1474	Hach® Stablcal Formazin Primary Standards Calibration Kit NTU Range < 0.1 20 100 800 (2100P)	SET
CK0223	Turbidity Standard Set, Sealed Vials For Model Hach 2100p, Velp Tb1 (Contains <0.1, 20, 100 & 800 NTU) Certificate Online	SET
KH2455	Hach Turbidity Standard Set Stablcal Sealed Vials (20, 100, 800 NTU & 10 NTU Verification Standard), For Models 2100Q/QIS	SET
KH0087	Hach Turbidity Standard, Stablcal 10 NTU for 2100Q, Sealed Vial	SET

Suits 2100N and TL2300 Turbidimeters



KH1044 - Hach® Sample Cells for 2100P and 2100Q Turbidimeters



KH1230 - Hach® Turbidity Standard Stablcal <0.1 20 200 1000 4000 NTU Ampoules for 2100N



KH1402 - Hach® Silicone Oil Odourless Colourless in Dropping



KH1907 - Hach® Lamp Assembly for 2100P & 2100Q Turbidimeters

TURBIDIMETER ACCESSORIES

CODE	DESCRIPTION	UOM
KH1058	Hach® Lamp Assembly for 2100N & 2100An Turbidimeter	EA
KH1907	Hach® Lamp Assembly for 2100P & 2100Q Turbidimeters	EA
KH1402	Hach® Silicone Oil Odourless Colourless in Dropping Bottle	EA

SINGLE AND MULTI PARAMETER METERS

CODE	DESCRIPTION	UOM
KM0042	HACH Meter Single Parameter Digital Input, HQ1130 for Dissolved Oxygen with charger and power cable	EA
KM0041	HACH Meter Multi-Parameter Digital Single Input Model HQ2100 with charger and power cable	EA
KM0040	Meter Multi-Parameter Digital Dual Input Model HQ2200, With USB Charger And Power Cable	EA
IM0798	Meter Digital, WTW 3510 Multi-Parameter, Single Channel Input, Case Set, Wireless Ready	EA
IM0804	Meter Digital, WTW 3620 Multi-Parameter, Dual Channel Input, Case Set, Wireless Ready	EA



KM0042 - Meter Single Parameter Digital Input, HQ1130 for Dissolved Oxygen with charger and power cable



IM0798 - Meter Digital, WTW 3510 Multi-Parameter, Single Channel Input, Case Set, Wireless Ready

SENSORS

CODE	DESCRIPTION	UOM
IP5300	Probe Dissolved Oxygen LDO Intellical with 1m cable Hach®	EA
IP5303	Hach® Standard LDO Intellical Dissolved Oxygen Probe 3m Cable	EA
IP5302	Probe Rugged Dissolved Oxygen LDO Intellical with 5m cable Hach®	EA
IP5305	Probe Dissolved Oxygen LDO Intellical Rugged with 10m cable Hach®	EA
IP5345	Sensor Optical Dissolved Oxygen (DO), WTW Digital FDO 925 With 1.5m Cable	EA
IS0573	Sensor Optical Dissolved Oxygen (DO), WTW Digital FDO 925 With 3m Cable	EA



IM0804 - Meter Digital, WTW 3620 Multi-Parameter, Dual Channel Input, Case Set, Wireless Ready



IP5345 / IS0573 - Sensor Optical Dissolved Oxygen (DO), WTW Digital FDO 925 with 1.5m / 3m cables

Features include:

- Two channels and four parameters for multiple measuring tasks all at once
- Galvanic isolation of the sensor inputs prevents interference of measuring signal
- Wireless-ready for optional use with wireless modules together with IDS plug head sensors to be independent from cables for measurement in awkward locations
- Data transfer via USB stick or via USB connection
- Robust and reliable operation with an easy to clean and gapless keypad. IP67 Water and dust proof
- Available in a case set with electrodes.



KH10640 - Hach® LDO Sensor Cap with Update Module for HQ30D and HQ40D meters



IP5302 / IP5305 - Probe Dissolved Oxygen LDO Intellical (Rugged)



IM6710 - Rubber Sleeve for Hach® HQ Series Meters



KH0264 - Hach Part Protective Cover HQ Series Meters



IM1304 - Meter Part, Case, Rubber Suits All WTW Multiline And Profile Meters SM Pro

METER & SENSOR ACCESSORIES

CODE	DESCRIPTION	UOM
KH10640	Hach® LDO Sensor Cap with Update Module for HQ30D and HQ40D meters	EA
IM6710	Rubber Sleeve for Hach® HQ Series Meters	EA
KH0264	Hach Part Protective Cover HQ Series Meters	EA
IM1304	Meter Part, Case, Rubber Suits All WTW Multiline And Profile Meters SM Pro (For 3510 Series)	EA

HAFFMANS PORTABLE CO₂ METER

The Haffmans Portable Intelligent CO₂ Meter i-DGM enables a fast and accurate determination of the CO₂ content in beer and carbonated beverages based on Henry's Law.

Features include:

- Product control with accurate reproducible and operator independent results
- Cost saving by lowering investment costs and reducing beer loss with efficient use of sample volumes
- During sampling, an equilibrium is created, followed by the measurement of pressure and temperature. The dissolved CO₂ content is then electronically calculated and displayed and can be securely transferred to a PC using an interface cable.

DISSOLVED OXYGEN

CODE	DESCRIPTION
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IM0652 Meter, CO₂ Analog Gehaltemeter , Haffmans Portable

INTAP PORTABLE DISSOLVED O₂ ANALYSER

Reliable, robust oxygen analysis for use throughout the production process.

- Fast and precise. Measures accurately down to 2 ppb
- Ensure data safety throughout production via an inbuilt USB drive for added data redundancy
- Proven optical technology for reliable results. Used as standard within the beverage industry.
- Enhanced Bluetooth functionality enables connection to in-line DO sensors equipped with a T100 bluetooth tool.

CODE	DESCRIPTION
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IO0212 O₂ Analyser, InTap Portable Dissolved Oxygen

OHAUS® ST400D DISSOLVED OXYGEN METER (LUMINESCENT)

A practical and affordable low-maintenance DO portable meter equipped with optical technology - ideal for applications that require simple yet accurate DO measurements.

- The optical probe requires minimal maintenance – frequent membrane replacement is not needed. Warming up and stirring samples when taking measurements is not required.
- Equipped with a colour LCD display, the ST400D is designed to fit comfortably in the palm of your hand. The automatic/manual endpoints enable easy recall of last calibration data and stored information with one touch.
- Simple calibration process offers quick delivery of measurements, and automatic temperature and barometric pressure compensation ensure accurate results.

CODE	DESCRIPTION
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IM0241 Meter DO₂ (Luminescent), ATC Portable Includes ST400D Meter with STD021 Optical DO Probe and Portable Bag

IP0421 Meter Part, DO Probe Cap Replacement For Ohaus STD021 Sensor

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IM0652 - Meter, CO₂ Analog Gehaltemeter , Haffmans



IO0212 - O₂ Analyser, InTap Portable Dissolved Oxygen



IM0241 - Meter DO₂ (Luminescent), ATC Portable Includes ST400D Meter with STD021 Optical DO Probe and Portable Bag

ULTRASONIC BATHS

CODE	DESCRIPTION
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IU1395 Ultrasonic Bath FXP8M 1.5 Litres with Mechanical Timer, Basket size = 125 x 115 x 60mm

IU1410 Ultrasonic Bath FXP10M 3.0 Litres with Mechanical Timer, Basket size = 210 x 110 x 75mm

IU1430 Ultrasonic Bath FXP12M 5.3 Litres with Mechanical Timer, Basket size = 250 x 110 x 110mm

IU1440 Ultrasonic Bath FXP14M 10.7 Litres with Mechanical Timer, Basket size = 260 x 200 x 100mm



IU1395 - Ultrasonic Bath FXP8M 1.5 Litres with Mechanical Timer, Basket size = 125 x 115 x 60mm



IU1410 - Ultrasonic Bath FXP10M 3.0 Litres with Mechanical Timer, Basket size = 210 x 110 x 75mm

RATEK

WATER BATHS

CODE	DESCRIPTION
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IW0138 Water Bath, 7L, Heated Ambient +5°C to 100°C, Digital Control, LED display, ID W133xD283xH145mm, Without Lid

IW0140 Water Bath Lid Stainless Steel, Gabled for IW0138

IW0139 Water Bath Lid Polycarbonate, Gabled for IW0138

IW0129 Water Bath, 12L, Heated Ambient +5°C to 100°C with Digital Control Without Lid

IW0131 Water Bath Lid Polycarbonate, Gabled for IW0129

IW0130 Water Bath Lid, Stainless Steel Gabled for IW0129

IW0123 Water Bath, 24L, Heated Ambient +5°C To 100°C With Digital Control W/O Lid

IP0696 Water Bath Lid Polycarbonate Gabled For IW0123

IW0124 Lid, gabled, to suit IW0123 Bath, Stainless Steel



IW0129 - Water Bath, 12L, Heated Ambient +5°C to 100°C with Digital Control Without Lid

IW0138 - Water Bath, 7L, Heated Ambient +5°C to 100°C, Digital Control, LED display, ID W133xD283xH145mm, Without Lid

Thermoline Baths are available on Request

VACUUM PUMPS

CODE	DESCRIPTION
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PW2850 Water Jet Vacuum Pump

IP0109 Pump Vacuum Oil-Free Piston Rocker 300 18L/min 120mbar 95W with Vacuum Gauge and Moisture Trap

IP1840 Pump Vacuum WOB-L Piston Oil-Free 38L/min 93.4mbar Model 2546 with Pressure Gauges

IP2034 Vacuum Pump Oil-Free Piston Rocker 400 34L/min 106mbar Ultimate Vacuum with 8mm Diameter Barbed Fittings



IP0109 - Pump Vacuum Oil-Free Piston Rocker 300 18L/min 120mbar 95W with Vacuum Gauge and Moisture Trap



Test 6 key Wine Analytes

Acetic Acid

Monitor wine acetic acid levels in real-time for best prevention of taint formation during storage. High acetic acid levels are associated with microbial spoilage and a vinegar smell and taste.

KS0117	Sentia Acetic Acid Test Strips	25
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Free SO₂

Analyse free sulfur dioxide levels on post-fermentation wine direct at barrel or tank to prevent microbial and oxidative faults developing.

KS0118	Sentia Free SO ₂ Test Strips	25
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Malic Acid

Track the progress of an active malolactic fermentation direct at barrel or tank for real-time malic acid levels.

KS0122	Sentia Malic Acid Test Strips	25
KS0123	Sentia Malic Acid Buffer (up to 62 tests)	25mL

A WINE ANALYSIS TOOL DESIGNED FOR WINEMAKERS AND CELLAR HANDS.

Titratable Acidity (pH 7.00 & 8.20)

Measure titratable acidity on both grape juice and wine samples, to attain valuable information on grape ripeness and to assess acidity levels before acid adjustments.

KS0124	Sentia Titratable Acidity Test Strips	25
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Glucose - Residual Sugars

Confidently track the progress of a primary ferment to dryness. Act to mitigate sluggish or stuck ferments quickly by measuring total residual sugars and the ratio of individual fermentable sugars.

KS0121	Sentia Glucose Test Strips	25
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Fructose - Residual

Confidently track the progress of a primary ferment to dryness. Act to mitigate sluggish or stuck ferments quickly by measuring total residual sugars and the ratio of individual fermentable sugars.

KS0119	Sentia Fructose Test Strips	25
KS0120	Sentia Fructose Buffer (up to 62 tests)	25mL

How does Sentia Work?

Originating from a pedigree of modern POC medical devices designed by Universal Biosensors, Sentia uses the same expertise in healthcare technology to deliver meaningful, accurate and consistent results for the wine industry in just minutes.

Specialised test strips unique to each test method have a series of widely recognised and researched industry common reagents dried down into a small reaction chamber contained within the strip. Once this test strip is inserted into the device and a single drop of sample is applied, the reagents will dissolve and react with the wine, whilst the device delivers a voltage to the strip electrodes. Electrons are consequently transferred at the strip electrode surface, and the current generated from this exchange of electrons is measured using electrochemical techniques such as squarewave voltammetry and amperometry.

Machine based learning algorithms and calibration parameters generated from industry reference methods are then applied to give you a final result within minutes of sample application.



Optional Wine Analyser Case

This stylish slimline case will protect your Sentia from drops and general wear and tear, while also enhancing its functionality. The case includes keyboard stylus, removable lanyard and belt clip features, and the bright trim enhances visibility in the winery.

KS0116	Sentia Analyser Case	EA
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Contact your Rowe Scientific Sales Account Manager for further information.



WINE TESTING MADE EASY

The Sentia analyser is a convenient wine analysis tool available to winemakers, laboratory scientists and cellar hands. Sentia is a portable, hand-held potentiostat that performs electrochemical detection methods, and is currently equipped to test 6 key wine analytes measured during the winemaking process.

KS0115	Sentia Analyser Hand Held	EA
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Rapid results for fast decisions



Hand-held size lets you analyze in the winery



Upload results to a PC, tablet or phone via Wi-Fi



No hazardous chemicals for safe handling



Easy and intuitive for any team member



Auto calibrating



Affordable



Touchscreen display



Reproducible results comparable to other test methods



More than 100 tests achievable on a single charge

**ROWE** SCIENTIFIC
PTY LTD www.rowe.com.au

Is your Spectrophotometer fit for purpose?

Spectrophotometer Calibration Standards.

Ensure NATA ISO17025 compliance with
Starna Certified Reference Materials.

Starna

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Starna reference materials - TICK all the boxes!

Calibrate your Spectrophotometers

Specialist products for industrial & scientific applications.

- Starna references cover a wavelength range from 190 nm in the Deep UV to 18.5 μm in the Mid IR.
- Absorbance references are available for wavelengths from 190 nm to 3.2 μm .
- Complies with the latest revisions of USP Chapter <857>, EP 2.2.25 and most other pharmacopoeias.



Starna Optics

Specialist products for industrial & scientific applications.



- Certified mirrors for absolute reflectivity.
- Deep UV coatings (>85% reflectivity from 150 nm).
- Aluminium, Gold & Multi-Layer coatings.
- Toroid, Plano & Spherical mirrors.

Starna Cuvettes

Cuvettes for every application.



- Fully fused construction.
- Window transmission wavelengths from 190 to 3800 nm.
- Path lengths from 0.008 to 500 mm and volumes from 0.5 μL to 170 mL.
- Manufactured from Quartz and Standard Optical Glass (SOG).

SPECTROPHOTOMETERS

CODE	DESCRIPTION	UOM
IS0629	Spectrophotometer Visible V-125, 320-1050nm Single Beam	EA
IS3195	Spectrophotometer UV/Visible UV-120 200-1000nm Miostech	EA
IS0630	Spectrophotometer UV/Visible UV-125, 198-1050nm single beam	EA
IS0290	Spectrophotometer UV/Visible UV-160 190-1100nm Miostech	EA



IS0629 Spectrophotometer Visible V-125, 320-1050nm Single Beam

GLASS CUVETTES (OPTICAL / QUARTZ)

CODE	DESCRIPTION	UOM
GC1111	Cell Type 1 Glass 10mm Light Path	EA
GC1116	Cell 10mm Plastic Lid UV Quartz Type 1, 170-2700nm	EA
GC1117	Cuvette Cell 10mm UV Quartz Matched 170-2700nm 3.5mL Volume - Two Sides Polished, With Lids	PR



IS3195 - Spectrophotometer UV/Visible UV-120 200-1000nm Miostech

CUVETTES - KARTELL

CODE	DESCRIPTION	UOM
PC3750	Cuvette Disposable 4.5mL 10mm Visible	100
PC3770	Cuvette Disposable 4.5mL 10mm UV	100
PC3740	Cuvette Disposable Semi Micro Low Form 1.5mL 10mm Visible	100
PC3758	Cuvette Disposable 4.5mL 10mm Visible Polystyrene	100
PS2550	Stirring Rod for Cuvettes Polystyrene 90mm Long	100



CUVETTES - BRAND

CODE	DESCRIPTION	UOM
CB1823	Cuvettes Visible Macro, 2.5-4.5mL, Polystyrene	100
CB1997	Cuvettes UV, Macro, Fill Volume 2.5-4.5mL, 230-900nm	100
CC2456	Cuvettes, Plastibrand, Polystyrene, 10mm Semi Micro	100
CP3105	Cuvettes, Visible, Semi-Micro, Fill Volume 1.5-3.0mL, PMMA	100
PC0359	Cuvettes Disposable 2.5mL 10mm UV PMMA	100



Starna scientific



BRAND

CUVETTE RACKS

CODE	DESCRIPTION	UOM
CB2016	Cuvette Rack For 16x10mm Standard Cells, BRAND	EA



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FILTRATION

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FILTRATION

FILTRATION

FILTER PAPER

CODE	DESCRIPTION	UOM
FF1100	Paper Filter 7.0cm Similar to Gr1 (MN615)	100
FF1110	Filter Paper 7.0cm Wh1	100
FF1150	Paper Filter 9.0cm Similar to Gr1 (MN615)	100
FF1155	Paper Filter 9.0cm Wh1	100
FF1200	Paper Filter 11.0cm Similar to Gr1 (MN615)	100
FF1205	Filter Paper 11.0cm Wh1	100
FF2389	Paper Filter 11.0cm Similar to Gr5 (MN619)	100
FF2127	Paper Filter 11.0cm Whatman® 5	100
FF1300	Paper Filter 12.5cm Similar to Gr1 (MN615)	100
FF1310	Paper Filter 12.5cm Wh1	100
FF1450	Paper Filter 15.0cm Similar to Gr1 (MN615)	100
FF1550	Filter Paper 15.0cm Whatman 1	100
FF2401	Paper Filter 15.0cm Similar to Gr5 (MN619de)	100
FF2300	Paper Filter 15.0cm Whatman® 5	100
FF1066	Paper Filter Folded MN614 1/4 15.0cm	100



FF2300 - Paper Filter 15.0cm Whatman® 5



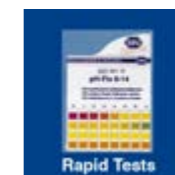
FF1300 - Paper Filter 12.5cm Similar to Gr1 (MN615)

GLASS FIBRE PRE-FILTERS

CODE	DESCRIPTION	UOM
FF4627	Paper Filter Glass Fibre 4.7cm similar to Gr GF/A (MNGF-1)	100
FF4128	Paper Filter Glass Fibre 4.7cm similar to Gr GF/C (MN GF-3)	100
FF4680	Paper Filter Glass Fibre 4.7cm similar to Gr GF/D (MN GF-4)	100
FF4629	Paper Filter Glass Fibre 4.7cm similar to GF/D (GD120)	50
FF4585	Paper Filter Glass Fibre 4.7cm (DP70)	50



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FILTRATION

MEMBRANE FILTERS

CODE	DESCRIPTION	UOM
FF0002	Filter Membrane 25mm 0.45 Micron White Membrane Black Gridded Mixed Cellulose Esters	200
FF5251	Filter Membrane 25mm 0.45 Micron Gridded Mixed Cellulose Esters	100
FF0356	Filter Membrane 25mm 0.45 Micron PES	100
FF4246	Filter Membrane 47mm 0.45 Micron Cellulose Nitrate Sterile White with Black Grid	100
FF0016	Filter Membrane White Membrane Black Gridded Sterile Individually Wrapped 47mm 0.45 Micron MCE	200
FF4254	Filter Membrane 47mm 0.45 Micron Mixed Esters Cellulose Sterile White Gridded	600
FF4212	Filter Membrane 47mm 0.45 Micron Black Sterile Gridded 4 Rolls of 150	600
FF4337	Filter Membrane 47mm 0.45 Micron "Black" Gridded and Sterile Mixed Cellulose Esters	600



FF0356 - Filter Membrane 25mm 0.45 Micron PES



FF4337 - Filter Membrane 47mm 0.45 Micron "Black" Gridded and Sterile Mixed Cellulose Esters



FF7502 - Filter Syringe 25mm 0.45 Micron MCE



FF7528 - Filter Syringe 33mm 0.45 Micron PVDF Membrane Millex-HV



FF3298 - Filter Syringe 33mm 0.45 Micron PES Membrane



FF7557 - Filter Syringe 30mm 0.45 Micron PES With Glass Fibre Pre-Filter

SYRINGE FILTERS

CODE	DESCRIPTION	UOM
FF0130	Filter Syringe 25mm 0.22 Micron Cellulose Acetate	100
FF0221	Filter Syringe 25mm 0.45 Micron Mixed Cellulose Esters (MCE)	100
FF0105	Syringe Filter Non-Sterile 30mm X 0.22 Micron Cellulose Acetate	100
FF0106	Syringe Filter Non-Sterile 30mm x 0.45 Micron Cellulose Acetate	1000
FF7557	Filter Syringe 30mm 0.45 Micron PES With Glass Fibre Pre-Filter	1000
FF7528	Filter Syringe 33mm 0.45 Micron PVDF Membrane Millex-HV	1000
FF3298	Filter Syringe 33mm 0.45 Micron PES Membrane Millex-HP	1000

STERIFIL CUPS & SWINNEX®

CODE	DESCRIPTION	UOM
PF1174	Filter Holder Sterifil Funnel 500mL 47mm	EA
PF0018	Filter Bottle Top, 47mm Membrane, 500mL Chamber, GL45 Neck, Reusable, Polysulfone, Bottle Not Included, Barbed Fitting Accepts 6mm to 8mm ID Tubing	EA
PF1202	Filter Holder with Receiver Flask 47mm Polysulfone, 500mL Funnel and Receiver flask with barbed fittings to suit 6-8mm ID Tubing	EA
PF1166	Filter holder 13mm Swinnex®	10
PF1162	Filter holder 25mm Swinnex® 25	12
PF1258	Filter Holder 47mm Swinnex Inlet Has 1/4 Inch Threaded Exterior And Luer Slip Interior	EA
PF0032	Filter Holder 47mm Polysulfone Autoclavable 9.5mm Barb On Both Sides And Luer Lock Adapter	EA



PF1174 - Filter Holder Sterifil Funnel 500mL 47mm



PF1202 - Filter Holder with Receiver 47mm Polysulfone, 500mL funnel and receiver,



PF0018 - Filter Bottle Top, For 47mm Membrane, 500mL



PF1258 - Filter Holder 47mm Swinnex®

FILTER-BIO

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ALCOHOL DISTILLATION

APPARATUS – COMPLETE

CODE	DESCRIPTION	UOM
VA1100	Alcohol Distillation Apparatus	SET
GQ4251	Flask 500mL Round Bottom 24/29 Socket Long Neck	EA
GQ1387	Splash Head Vertical with 24/29 Socket and 24/29 Cone	EA
GQ1885	Condenser Inland Revenue 24/29 Socket 200mm	EA
GT1056	Adapter Receiver Straight 24/29 Socket 50mm Stem Length	EA



VA1100 - Alcohol Distillation Apparatus

BEAKERS

CODE	DESCRIPTION	UOM
GB1660	Beaker Low Form Spouted Graduated 50mL Borosilicate Glass	1 / 10
GB1810	Beaker Low Form Spouted Graduated 100mL Borosilicate Glass	1 / 10
GB3210	Beaker Tall Form Spouted Graduated 100mL Borosilicate Glass	1 / 10
GB1870	Beaker Low Form Graduated 150mL Borosilicate Glass	1 / 10
GB2060	Beaker Low Form Spouted Graduated 250ml Borosilicate Glass	1 / 10
GB2310	Beaker Low Form Spouted Graduated 600mL Borosilicate Glass	1 / 10
GB2610	Beaker Low Form Spouted Graduated 1L Borosilicate Glass	1 / 10
GB2810	Beaker Low Form Spouted Graduated 2L Borosilicate Glass	1 / 4



GLASSWARE

BOTTLES

AMBER BOTTLES LABORATORY

CODE	DESCRIPTION	UOM
GB0218	Bottle Laboratory 100mL Amber with Blue Cap and Pouring Ring	1 / 10
GB7972	Bottle Laboratory 250mL Amber with Blue Cap and Pouring Ring	1 / 10
GB8011	Bottle Laboratory 500mL Amber with Cap and Pouring Ring	1 / 10
GB8061	Bottle Laboratory 1L Amber with Cap and Pouring Ring	1 / 10
GB8066	Bottle Laboratory 2L Amber with Cap and Pouring Ring	1 / 10
GB0220	Bottle Laboratory 5L Amber with Blue Cap and Pouring Ring	1 / 6



GB8061 - Bottle Laboratory 1L Amber with Cap and Pouring Ring



GB8055 - Bottle Laboratory with Blue Screw Cap 1L Borosilicate Glass

BOTTLES LABORATORY

CODE	DESCRIPTION	UOM
GB7855	Bottle Laboratory with Blue Screw Cap 50mL Borosilicate Glass	1 / 10
GB7910	Bottle Laboratory with Blue Screw Cap 100mL Borosilicate Glass	1 / 10
GB7955	Bottle Laboratory with Blue Screw Cap 250mL Borosilicate Glass	1 / 10
GB8005	Bottle Laboratory with Blue Screw Cap 500mL Borosilicate Glass	1 / 10
GB8055	Bottle Laboratory with Blue Screw Cap 1L Borosilicate Glass	1 / 10
GB8105	Bottle Laboratory with Blue Screw Cap 2L Borosilicate Glass	1 / 10
GB8155	Bottle Laboratory With Blue Screw Cap 5L Borosilicate Glass	1 / 6
CODE	DESCRIPTION	UOM
GB8302	Bottle Laboratory Pouring Ring GL 45 Blue	EA
GB8333	Bottle Laboratory Blue Cap only, GL45	EA



MEDICINAL BOTTLES AND REPLACEMENT CAPS

CODE	DESCRIPTION	UOM
GB8315	Medicinal Bottle 100mL Clear Glass with 24mm White Poly Cap	128
GB8321	Medicinal Bottle 200mL Clear Glass with 24mm White Poly Cap	80
PC1299	Cap 24mm White Polypropylene	EA

FLASKS

ERLENMEYER FLASKS

CODE	DESCRIPTION	UOM
GF1710	Erlenmeyer Flask Narrow Neck Rimmed 100mL Borosilicate Glass	1 / 10
GF1855	Erlenmeyer Flask Narrow Neck Rimmed 250mL Borosilicate Glass	1 / 10
GF2805	Erlenmeyer Flask Wide Neck Rimmed 250mL Borosilicate Glass	1 / 10
GF2010	Erlenmeyer Flask Narrow Neck Rimmed 500mL Borosilicate Glass	1 / 10
GF2160	Erlenmeyer Flask Narrow Neck Rimmed 1L Borosilicate Glass	1 / 10
GF2215	Erlenmeyer Flask Narrow Neck Rimmed 2L Borosilicate Glass	1 / 6

FILTER FLASKS

CODE	DESCRIPTION	UOM
GF3150	Filter Flask 250mL Borosilicate Neck I.D. Approx 34mm with 10mm Side Arm Vacuum	EA
HR2810	Stopper Solid 33mmB 35mmT 16mmH Rubber	EA
GF3270	Filter Flask (Vacuum) with 10mm Glass Side hose Connection, Neck I.D. 35mm, 500mL Glass	EA
HR2850	Stopper Solid 35mmB 44mmT 32mmH Rubber	EA
HS0389	Stopper Solid Conical 34mmB 45mmT 45mmH Rubber	EA
GF3310	Filter Flask 1L with 10mm Glass Side Arm and 45 mm Neck I.D.	EA
HR3050	Stopper Solid 44mmB 51mmT 25mmH Rubber	EA

WITEG - VOLUMETRIC FLASKS

CODE	DESCRIPTION	UOM
GF9004	Flask 50mL Volumetric 'A' Class Blue Graduations With Plastic Stopper Neck 12/21 Borosilicate Glass	1 / 20
GF9006	Flask 100mL Volumetric 'A' Class Blue Graduations With Plastic Stopper Neck 12/21 Borosilicate Glass	1 / 10
GF9007	Flask 250mL Volumetric 'A' Class Blue Graduations With Plastic Stopper Neck 14/23 Borosilicate Glass	1 / 10
GF9008	Flask 500mL Volumetric 'A' Class Blue Graduations With Plastic Stopper Neck 19/26 Borosilicate Glass	1 / 10
GF9009	Flask 1L Volumetric 'A' Class Blue Graduations With Plastic Stopper Neck 24/29 Borosilicate Glass	1 / 10
GF9011	Flask 2L Volumetric 'A' Class Blue Graduations With Plastic Stopper Neck 29/32 Borosilicate Glass	1 / 10

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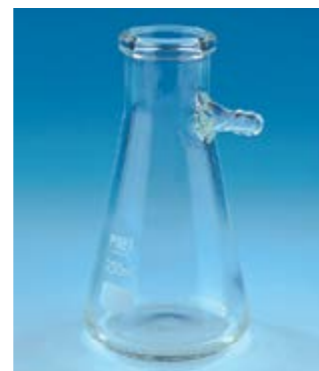
GB8315 - Bottle Medicinal 100mL Clear Glass with 24mm White Poly Cap

PC1299 - Cap 24mm White Polypropylene



GF2010 - Flask Erlenmeyer Narrow Neck Rimmed 500mL Borosilicate Glass

witeg
GERMANY



GF3150 - Filter Flask 250mL Borosilicate Neck I.D. Approx 34mm with 10mm Side Arm Vacuum



BRAND® VOLUMETRIC FLASKS

CODE	DESCRIPTION	UOM
CB1781	Volumetric Flask 50mL Glass with 12/21 PP Stopper, Class A Blaubrand	2
CB1776	Volumetric Flask 100mL Glass with 12/21 PP Stopper, Class A Blaubrand	2
CB1778	Volumetric Flask 250mL Glass with 14/23 PP Stopper, Class A Blaubrand	2
GF4125	Volumetric Flask 500mL Glass with 19/26 PP Stopper, Class A Blaubrand	2
GF4130	Volumetric Flask 1L Glass with 24/29 PP Stopper, Class A Blaubrand	EA
CB3386	Volumetric Flask 2L Glass with 29/32 PP Stopper, Class A Blaubrand	EA



GF4125 - Volumetric Flask 500mL Glass with 19/26 PP Stopper, Class A Blaubrand



SPECIALISED VOLUMETRIC FLASKS

CODE	DESCRIPTION	UOM
GF0407	Flask Volumetric 750mL, Graduated 680mL To 780mL, Funnel Pour Top, Serialised And Calibrated For Wine Fill Check Volumes.	EA

Note - Due to fragile nature, import freight charges apply



GF0407 - Flask Volumetric 750mL

SPECIALISED VOLUMETRIC FLASKS CALIBRATED FOR WINE FILL CHECK VOLUMES

Manufactured from borosilicate glass these wine testing volumetric flasks have wide bases and a flat bottoms for stability. Flask neck is graduated in 1mL subdivisions from 680 to 780mL. The long neck is calibrated To Contain at 20°C and markings indicate the volume of liquid when filled to that graduation line. Scale is blue, serial number is black. Funnel top includes a pouring spout.

Tested and calibrated to provide precise measurements for checking fill volumes, this volumetric flask is certified for wine bottling according to TTB standards and is also very useful in the wine testing step of the wine making process.

Factory calibration certificates are not included but are available upon request for our wine testing glassware.

TILT/KIPPS MEASURE

CODE	DESCRIPTION	UOM
GQ1130	Flask Erlenmeyer 250mL 24/29 Socket (Flask for Tilt/Kipps Measure)	EA
DL8210	Tilt/Kipps Measure 10mL	EA
DL8200	Tilt/Kipps Measure 5mL	EA



DL8210 - Tilt/Kipps Measure 10mL

CarltonGlass
Australia

MARKHAM STILL & ACCESSORIES

CODE	DESCRIPTION	UOM
VM1000	Markham Still Apparatus Complete with 1L Round Bottom Flask 24/29 Neck	EA
GQ3067	Flask Boiling Flat Bottom 1L 34/35 Neck Joint with Side Outlet	EA
GQ1153	Flask Erlenmeyer 1L 24/29 Neck (approx. 220mm high)	EA
GS1012	Markham Still Body Only with Ball Joint to Connect to Splash Head	EA
GS1013	Still Part Plug for Selliar Tube on Markham Still	EA
GQ5425	Stopper Glass 14/23 Cone Both Ends Closed	EA
GQ5390	Stopper Glass 24/29	EA
GT5910	Tube Sellier For Determination Of Volatile Acids in Wine 24/29 Socket to 34/35 Cone	EA



VM1000 - Markham still apparatus

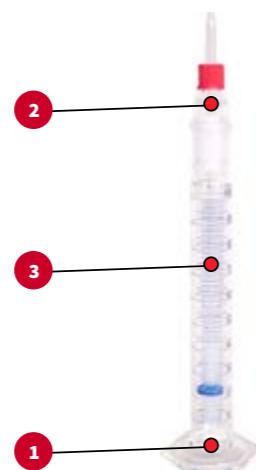
Parts are available upon request, please contact your nearest Rowe Scientific Pty Ltd Representative with your requirements.



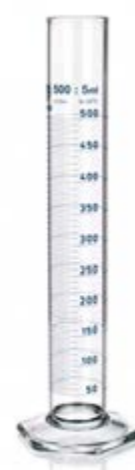
MEASURING CYLINDERS

CARBODOSEUR CO₂ MEASUREMENT

CODE	DESCRIPTION	UOM
SET GC2699	Carbodoseur, Modified 100mL Measuring Cylinder with 24/29 Socket and GL14 Opening and 7mm OD Glass Tube	EA
1 GC0044	Carbodoseur Bottom Only Measuring Cylinder Only With 24/29 Socket	EA
2 GC2680	Carbodoseur Top Section, Without Cylinder 24/29 Cone With GL14 Opening and 7mmOD Glass Tube	EA
3 GC0005	Carbodoseur Tube Only Air Inlet 7mm OD 325mm Long Tapered End Glass	EA



GC2699 - Carbodoseur, Modified 100mL Measuring Cylinder



GC1276 - Cylinder Measuring 'A' Class Tall Form Spouted 500mL Glass with Hexagonal Base

BRAND® MEASURING CYLINDER

CODE	DESCRIPTION	UOM
CB1766	Measuring Cylinder 50mL (1mL Graduations) 'A' Class,	2
GM1575	Measuring Cylinder 100mL (1mL Graduations) 'A' Class,	2
GM1265	Measuring Cylinder 250mL (2mL Graduations) 'A' Class,	2
GM1576	Measuring Cylinder 500mL (5mL Graduations) 'A' Class,	2
GM1577	Measuring Cylinder 1L (10mL Graduations) 'A' Class,	EA

WITEG - GLASS BASE

CODE	DESCRIPTION	UOM
GC1107	Measuring Cylinder 'A' Class Tall Form Spouted 50mL Glass with Hexagonal Base	1 / 10
GC1166	Measuring Cylinder 'A' Class Tall Form Spouted 100mL Glass with Hexagonal Base	1 / 10
GC1208	Measuring Cylinder 'A' Class Tall Form Spouted 250mL Glass with Hexagonal Base	1 / 10
GC1276	Measuring Cylinder 'A' Class Tall Form Spouted 500mL Glass with Hexagonal Base	1 / 10
GC1286	Measuring Cylinder 'A' Class Tall Form Spouted 1L Glass with Hexagonal Base	1 / 10

WITEG - PLASTIC BASE

CODE	DESCRIPTION	UOM
GC9004	Measuring Cylinder Tall Form Spouted 50mL Glass with Red Polypropylene Base	1 / 10
GC9005	Measuring Cylinder Tall Form Spouted 100mL Glass with Orange Polypropylene Base	1 / 10
GC9006	Measuring Cylinder Tall Form Spouted 250mL Glass with Yellow Polypropylene Base	1 / 10
GC9007	Measuring Cylinder Tall Form Spouted 500mL Glass with Light Blue Polypropylene Base	1 / 10
GC9008	Measuring Cylinder Tall Form Spouted 1L Glass with Purple Polypropylene Base	1 / 10



GC9011 - Cylinder Measuring 250mL Polyethylene Stopper & Yellow polypropylene Base, Blue Graduations Glass



GC9005 - Cylinder Measuring Tall Form Spouted 100mL Glass with Orange Polypropylene Base

WITEG - PLASTIC BASE AND STOPPER

CODE	DESCRIPTION	UOM
GM9002	Measuring Cylinder 50mL Polyethylene Stopper & Red Polypropylene Base, Blue Graduations Glass	1 / 20
GC9010	Measuring Cylinder 100mL Polyethylene Stopper & Blue Polypropylene Base, Blue Graduations Glass	1 / 20
GC9011	Measuring Cylinder 250mL Polyethylene Stopper & Yellow Polypropylene Base, Blue Graduations Glass	1 / 20
GC9012	Measuring Cylinder 500mL Polyethylene Stopper & Blue Polypropylene Base, Blue Graduations Glass	1 / 2
GC9013	Measuring Cylinder 1L Polyethylene Stopper & Purple Polypropylene Base, Blue Graduations Glass	EA

PIPETTES

PIPETTES GRADUATED - WITEG



CODE	DESCRIPTION	UOM
GP9001	Pipette Graduated 'AS' Grade 1mL with 0.01mL Graduations	1 / 12
GP9002	Pipette Graduated 'AS' Grade 2mL with 0.02mL Graduations	1 / 12
GP9003	Pipette Graduated 'AS' Grade 5mL with 0.05mL Graduations	1 / 12
GP9005	Pipette Graduated 'AS' Grade 10mL with 0.1mL Graduations	1 / 12
GP2002	Pipette Graduated 'AS' Grade 20mL With 0.1mL Graduations	1 / 12
GP2052	Pipette Graduated 'AS' Grade 25mL with 0.1mL Graduations	1 / 12



PIPETTES VOLUMETRIC



CODE	DESCRIPTION	UOM
GP9010	Pipette Volumetric 'AS' Grade 1mL	1 / 12
GP9011	Pipette Volumetric 'AS' Grade 2mL	1 / 12
GP9014	Pipette Volumetric 'AS' Grade 5mL	1 / 12
GP9015	Pipette Volumetric 'AS' Grade 10mL	1 / 12
GP9017	Pipette Volumetric 'AS' Grade 20mL	1 / 6
GP9008	Pipette Volumetric 'AS' Grade 25mL	1 / 6
GP9020	Pipette Volumetric 'AS' Grade 50mL	1 / 6

WATCH GLASSES

CODE	DESCRIPTION	UOM
GW1504	Watch Glass Soda With Fire-Polished Rim 50mm Diameter	EA
GW1601	Watch Glass With Fused Edge 80mm Soda Glass	EA
GW0003	Watch Glass 90mm Soda Glass	EA



GW1504 - Watch Glass Soda With Fire-Polished Rim 50mm Diameter



PIPETTES GRADUATED - BRAND

CODE	DESCRIPTION	UOM
DP0447	Pipette Graduated 'AS' Grade 1mL With 0.01ml Graduations	12
DP0449	Pipette Graduated 'AS' Grade 2 mL With 0.02ml Graduations	12
DP0451	Pipette Graduated 'AS' Grade 5 mL With 0.05mL Graduations	12
GP0021	Pipette Graduated 'AS' Grade 10ml With 0.1ml Graduations	12
DP0388	Pipette Graduated 'AS' Grade 20mL With 0.1ml Graduations	6
PP0319	Pipette Graduated 'AS' Grade 25mL With 0.1ml Graduations	6



PIPETTES BULB

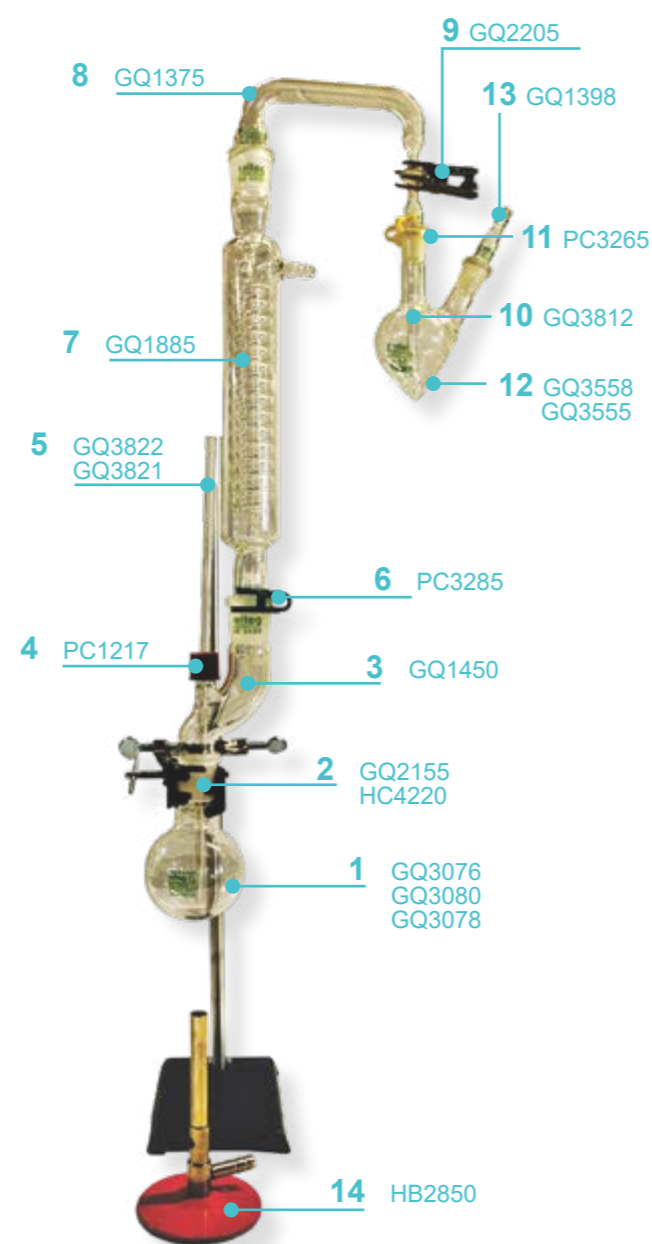


CODE	DESCRIPTION	UOM
CB1733	Bulb Pipette, Calibrated To Deliver (TD, Ex), Volume 1mL, One Mark, Blaubrand	12
CB1747	Bulb Pipette, Calibrated To Deliver (TD, EX), Volume 2mL, One Mark, Blaubrand	12
CB1749	Bulb Pipette, Calibrated To Deliver (TD, EX), Volume 5mL, One Mark, Blaubrand	6
CB1732	Bulb Pipette, Calibrated To Deliver (TS, EX), Volume 10mL, One Mark, Blaubrand	6
DB0065	Bulb Pipette 20mL, Class AS, One Mark, Blaubrand	6
GP3035	Pipette 25mL Volumetric 'A' Grade Blaubrand With Certificate	6
GP9024	Pipette Volumetric 50mL Bulb 'A' Grade Certified	6



RANKINE® SO₂ & ACCESSORIES

CODE	DESCRIPTION	UOM
1 GQ3076	Flask Flat Bottom 100mL 24/29 Short Neck (approx 105mm High)	EA
1 GQ3080	Flask Round Bottom 100mL 24/29 Medium Neck (Approx 150mm high)	EA
1 GQ3078	Flask Round Bottom 100mL 24/29 Short Neck (Approx 110mm High)	EA
2 GQ2155	Clamp Joint 24/29 PTFE (White)	EA
2 HC4220	Clip Keck Metal/Nickel 24/29	EA
3 GQ1450	Adaptor Swan Neck 24/29 Cone 24/29 Socket with Screw Thread Joint Size 14 6mm ID	EA
4 PC1217	Cap Screw with Silicone Seals for Swan Neck Adaptor	EA
5 GQ3822	Gas Bubbler to Suit Swan Neck Adaptor 270mm Long	EA
5 GQ3821	Gas Bubbler To Suit Swan Neck Adaptor 220mm Long	EA
6 PC3285	Connector Keck Clip Green 24/29	EA
7 GQ1885	Condenser Inland Revenue 200mm 24/29 Socket (CGC)	EA
8 GQ1375	Splash Head SO ₂ One Piece 24/29 & S13 Joints	EA
9 GQ2205	Clip to Fit S13 Spherical Joint	EA
10 GQ3812	Tube Jointed Bubbler for Rankine 14/23 Cone S13 Cup (approx 150mm high)	EA
11 PC3265	Connector Keck Clip Yellow Polypropylene 14/23	EA
12 GQ3558	Flask 50mL Pear Shaped 2 Neck 14/23 Socket for Rankine Apparatus (Approx 117mm high)	EA
12 GQ3555	Flask 50mL Pear Shaped 2 Neck 14/23 Socket for Rankine Apparatus (approx 117mm High) (CGC)	EA
13 GQ1398	Adaptor Cone Tubing 14/23 Cone 9mm OD Nipple	EA
13 GQ1459	Adaptor Cone/Flexible Tubing 14/23 9mm OD Right Angled with Plastic Hose Connector (Not Pictured)	EA
15 VR1001	Rankine® Apparatus Complete (Items 1 To 13)	SET



BUNSEN BURNERS

CODE	DESCRIPTION	UOM
14 HB2850	Burner Bunsen 11mm OD LPG 135mm High	EA
14 HB2707	Bunsen Burner, Electric with MC5 Controller **Optional**	EA



HB2707 - Bunsen Burner
Electric with MC5 Controller

HB2850 - Burner Bunsen
11mm OD LPG 135mm High

VOLUMETRIC GLASSWARE - DAKKS CERTIFIED FLASKS

CODE	DESCRIPTION	UOM
DF0176	Flask Volumetric 10mL Glass Certified to DAKKS with PP 10/19 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0178	Flask Volumetric 20mL Glass Certified to DAKKS with PP 12/21 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0180	Flask Volumetric 25mL Glass Certified to DAKKS with PP 12/21 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0181	Flask Volumetric 50mL Glass Certified to DAKKS with PP 12/21 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0183	Flask Volumetric 100mL Glass Certified to DAKKS with PP 12/21 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0184	Flask Volumetric 200mL Glass Certified to DAKKS with PP 14/23 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0185	Flask Volumetric 250mL Glass Certified to DAKKS with PP 14/23 (Wide Mouth) Stopper, Class A Blaubrand	EA
GF0149	Flask Volumetric 500mL Glass Certified to DAKKS with PP 19/26 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0186	Flask Volumetric 1000mL Glass Certified to DAKKS with PP 24/29 (Wide Mouth) Stopper, Class A Blaubrand	EA
DF0187	Flask Volumetric 2000mL Glass Certified to DAKKS With PP 229/32 Stopper Class A Blaubrand	EA

VOLUMETRIC GLASSWARE - DAKKS CERTIFIED PIPETTES

CODE	DESCRIPTION	UOM
DP0239	Pipette Volumetric 'A' Grade 1mL Blaubrand with DAKKS Calibration Certificate	EA
DP0191	Pipette Volumetric 'A' Grade 5mL Blaubrand with DAKKS Calibration Certificate	EA
GP1174	Pipette Volumetric 'A' Grade 10mL Blaubrand with DAKKS Calibration Certificate	EA
GP1176	Pipette Volumetric 'A' Grade 20mL Blaubrand with DAKKS Calibration Certificate	EA
GP1177	Pipette Volumetric 'A' Grade 25mL Blaubrand with DAKKS Calibration Certificate	EA
GP1182	Pipette Volumetric 'A' Grade 50mL Blaubrand with DAKKS Calibration Certificate	EA
DP0250	Pipette Volumetric 'A' Grade 100mL Blaubrand With DAKKS Calibration Certificate	EA

BRAND DAKKS GLASSWARE CALIBRATED IN COMPLIANCE TO ISO17025, YOUR NATA ACCREDITATION SUPPORTED.
NOW STOCKED IN AUSTRALIA



DAKKS CERTIFIED PRODUCTS FROM BRAND GERMANY

THE DAKKS Certificate

Due to the extensive international cooperation of the DAKKS German accreditation body, the DAKKS calibration certificate is 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.

Delivery Times

As each product which is ordered with DAKKS certification are individually calibrated, please allow a lead time of 6-8 weeks, as the DAKKS certification/calibration process is a very detailed process.



DAKKS Certified Volumetric Flasks

MAINTENANCE - REPAIRS - CALIBRATION

SERVICING



Did you know we can help service and repair your laboratory instruments?



ON SITE SERVICING

Whether metropolitan or regional. We will travel to site.



CALIBRATION

For accuracy



REPAIRS

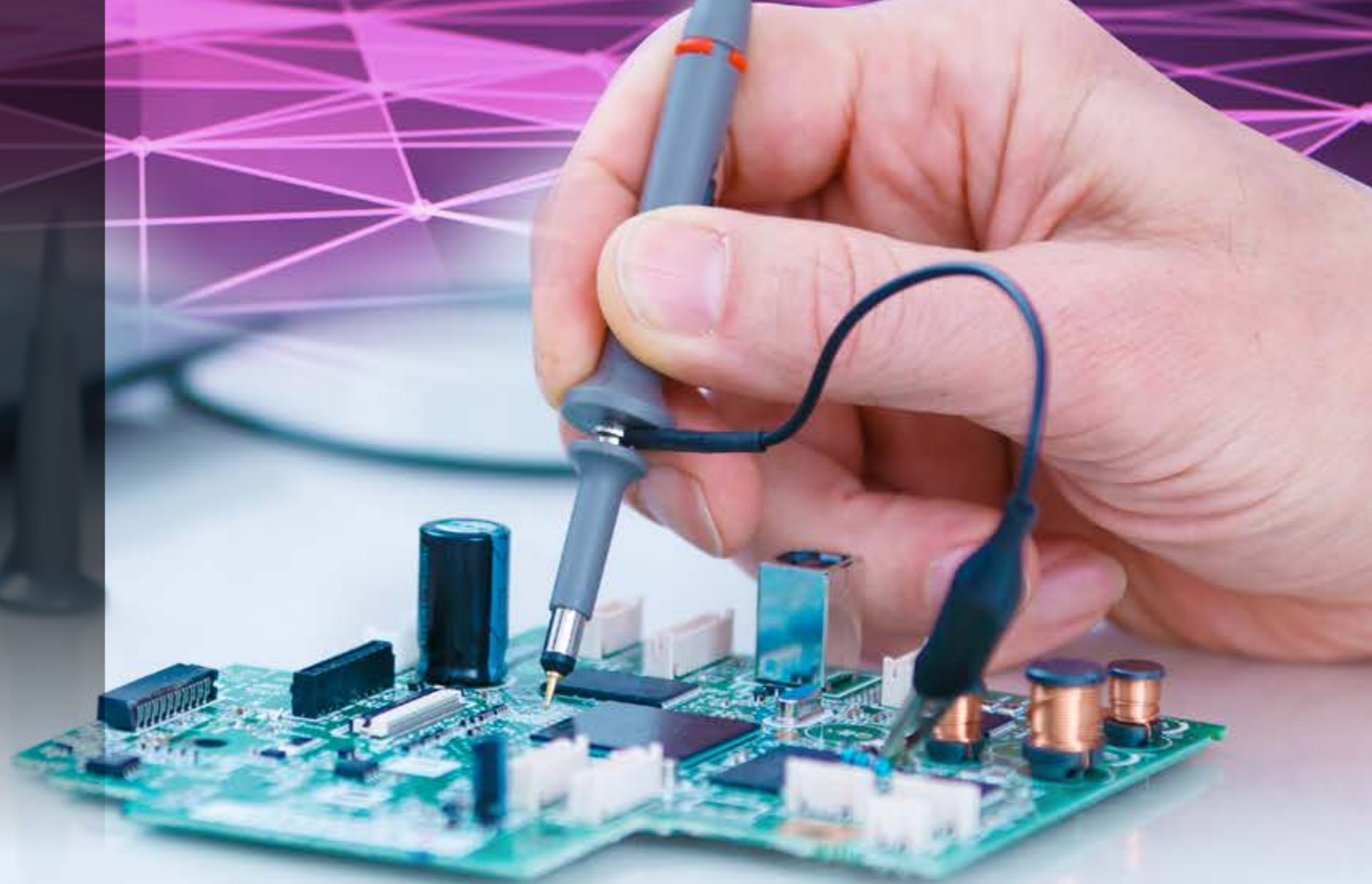
To most broken instruments



MAINTENANCE PLANS

Cost efficient service plans to help keep your laboratory instruments operating.

Rowe Scientific service and repair centres are located in Perth and Queensland. We have agents in all states of Australia. Contact your nearest Rowe Scientific representative to book your next service or repair.



Here are some of the brands we can help service and repair.



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HARDWARE



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HARDWARE

AGAR AND STAINS

CODE	DESCRIPTION	UOM
CA2281	Agar WLNA Nutrient	500g
CA6102	Agar WLNA Nutrient Pre-Poured Plate	10
CA0041	Agar Poured Plate, Plate Count Agar (PCA) 90mm Dia.	10
CA6114	Agar Plate WLNA Pre-Poured 90mm Diameter	10
CA6112	Agar MRS Pre-Poured Plate	10
CA6099	Agar Plate, Raka Ray (With Certificate)	10
CW0093	Agar Plate, WLDA (With Certificate)	10
CM0568	MYGP + Copper Sulfate Agar Plate, Short Expiry Item 2-3 Months	10
CM0296	Methylene Blue Solution, For Microscopy, Concentrate According To Ehrlich, Concentrated, Aqueous Solution	250mL



AUTOCLAVE BAGS & TAPE

CODE	DESCRIPTION	UOM
PA1183	Autoclave Bags Guardian No.1 195X128X50mm Paper	1,000
PA1175	Autoclave Bags Guardian No.2 340X200X30mm Paper	500
PA1179	Autoclave Bag Paper 340x250x60mm No.4	500
PA1176	Autoclave Bag Paper 340X165X70mm No. 13	1,000
PA1188	Autoclave Bag Paper 440X202X98mm No.30	250
PA1150	Autoclave Indicator Tape 50m X 19mm	50m
PI0014	Indicator Tape, Lead Free Steam Indicator Type, 55m X 24mm	55m
PA1101	Autoclave Indicator Tape Yellow In Colour 19mm X 50m	EA
PA0019	Autoclave Indicator Tape 55m X 13mm	EA
PA1130	Autoclave Strips 3M Sterigage Comply 1243B 51mm X 19mm	100



AUTOCLAVE DEODORISERS

CODE	DESCRIPTION	UOM
CA6455	Autoclave Deodoriser, "Anabac Classic". 100pk	100
CA6457	Autoclave Deodoriser, "Anabac Citris". 100pk	100
CA6458	Autoclave Deodoriser, "Anabac Peach". 100pk	100

Other fragrances available on request.

Anabac autoclave deodorants dissolve during an autoclaving destruction cycle. The capsule melts completely without leaving residues and eliminates the unpleasant odours that can emerge from the autoclave. During and after the process, Anabac refreshes and perfumes the air in the room in which the autoclave is located. It is biodegradable. Anabac Classic is compatible with all autoclaves and does not affect the autoclaving process.



MICROBIOLOGY SWABS

CODE	DESCRIPTION	UOM
PS3503	Swab, "Ridacheck", Indicator for Protein Residue for Hygiene Control	100
PS0024	Swab Surface Protein Plus 3M "Clean Trace" No Instrument Required (100 Pack)	100
PS3501	Swab Surface ATP 3M Clean Trace	100
KS0037	Swab, ATP Surface Test, "ULTRASNAP"	100
NH1505	Swab Hygenia Pro-Clean Rapid Protein Residue Test	100



PS3503 - Swab, "Ridacheck", Indicator for Protein Residue for Hygiene Control



CHARM NOVALUM II-X ATP DETECTION SYSTEM

HYGIENE MONITORING – ATP METERS & SWABS

CODE	DESCRIPTION	UOM
IM0216	Meter, novaLUM II-X Luminometer for ATP Detection	EA
HS0169	Pocket Swab-Plus for ATP Monitoring, 100 Tests (for use with novaLUM II Luminometer from Charm)	100
GC0167	Charm Part Watergiene/25 Tests For ATP Detection In Food Plant Production Waters Rinse Water Wet Surfaces Use With Novalum	25

The novaLUM II-X ATP Detection System is a palm sized luminometer that offers excellent results for advanced sanitation control. It utilises a technologically advanced photomultiplier tube (PMT) that amplifies ATP (adenosine triphosphate) allowing detection of even the lowest levels of microbial and organic contamination.

This is a distinct advantage over systems that use less sensitive PMTs or photodiodes. The novaLUM II-X system's PMT has low noise, a greater dynamic range, a faster response time, and accuracy over a wider temperature range.

The novaLUM II-X system is easily customisable to your facility's needs. It has the ability to be programmed with the names of the specific sampling sites you wish to test, giving you a completely consistent testing regime. Different pass/ fail thresholds can be assigned to single sampling locations or to categories.

Providing assurance that your cleaning protocol is effective, the novaLUM II-X system has enhanced onboard data analysis tools including corrective action traceability for FAIL results, and the ability to view overall data and trends. With built-in WiFi connectivity, graphs can be emailed to key personnel immediately.

The novaLUM II-X system supports a variety of Charm ATP-based tests designed to strengthen hygiene monitoring programs and QA processes. These include the PocketSwab Plus swabs, FieldSwab, WaterGiene, and AllerGiene swabs.

Quick Swab Insertion
No lids or latches

USB WIFI
Faster data transfer using novaLink



IM0216

Rechargeable / Replaceable Battery
9 hour run-time

Touch Screen
Intuitive menu selection

Ergonomic Design
A durable molded casing allows for fast texting-like operation

High Resolution Display
Display Backlit, sunlight-readable LCD screen

Temperature Probe/Battery Recharge Port
Waterproof case



CAN YOU DRINK TO THAT?

Is your Hygiene Verification ticking all the boxes?

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

Speed and Clarity

Real time results in 5 seconds with a distinct PASS or FAIL for every test.

Audit Compliant

Audit compliant novaLINK 5 Software included with every purchase of the novaLUM II-X.

Each novaLUM II-X is configured with randomisation/shuffling capability and re-test feature for FAIL results.

Room Temperature Storage

No equilibration to room temperature required before testing.

PocketSwab Plus is room temperature stable for the duration of its shelf life.

Convenience in Connectivity

Synchronise your test reports in real-time via WiFi to your computer



Contact us today

Book your obligation-free demonstration with your local Rowe Account Manager to purchase your novaLUM II-X outright

OR

Lease-to-Own* and receive your novaLUM II-X free of charge

*Subject to commitment to purchase 200 PocketSwab Plus (2 x HS0169) per month for 24 months

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BOAT WEIGHING

CODE	DESCRIPTION	UOM
DD0193	Dish Weighing, Polystyrene, Diamond Shape 30mL, 80 x 56 x 14mm	500
DD0190	Dish Weighing, Polystyrene Square Shape 100mL, 84 x 84 x 24mm	500
DD0189	Dish Weighing, Polystyrene, Square Shape, 7mL, 45 x 45 x 7mm	500
PW2980	Weighing Boat White 563X85x14.5mmH 30mL Polystyrene	500
PW3020	Weighing Boat White Square 80x80x23mm 100mL Polystyrene	1,000
PB0306	Weighing Boat Anti-Static White Square Biologically Inert 41x41mm Polystyrene	500



DD0193 - Dish Weighing, Polystyrene, Diamond Shape 30mL, 80 x 56 x 14mm



PB0306 - Boat Weighing (White) Anti-Static Square 41x41mm Polystyrene Biologically Inert



PW2980 - Weighing Boat White 563X85x14.5mmH 30mL Polystyrene

BOSSHED HOLDER & RETORT CLAMPS

CODE	DESCRIPTION	UOM
HB1090	Bosshed Hold 16mm Diameter Economy	EA
HR1010	Retort Clamp 4-Prong with Corklined Jaws Aluminium Diecast	EA
HR0044	Retort Clamp 4 Prong 2-70mm Economy Vinyl Coated	EA
HR3300	Retort Stand 20 x14cm Base + 60cm Rod	EA
HR3304	Retort Stand, 22x15cm PP Base + Plastic Coated Rod	EA
PR0091	Retort Stand, Base 22x15cm, Central Position Rod, Polypropylene Base + Stainless Steel Rod	EA
PB1250	Burette Clamp Double Plastic	EA
PB0310	Burette Clamp Single Polypropylene, autoclavable	EA
PB0309	Burette Clamp Double Polypropylene, autoclavable	EA



PB0310 / PB0309 - Burette Clamps - Double and single

BRUSHES - TEST TUBE

CODE	DESCRIPTION	UOM
HB1698	Brush Test Tube 6D x 100L x 300mm total fan end	EA
HB1850	Brush Test Tube 15D x 80L x 300mm total fan end	EA
HB1930	Brush Test Tube 20D x 100L x 300mm total fan end	EA
HB1950	Brush Test Tube 26D x 80L x 300mm total fan end	EA
HB2100	Brush Test Tube 45D x 110L x 340mm total fan end	EA



HB1698 - Brush Test Tube 6D x 100L x 300mm Total Fan End



HB1950 - Brush Test Tube 26D x 80L x 300mm Total Fan End

BENCH PAPER & WIPES

CODE	DESCRIPTION	UOM
FK1002	Kimwipes® 12 x 21cm Fine Grade Low Lint 280/Pk	EA
FK1008	Kimwipes® 12 x 21cm Fine Grade Low Lint 280/Pk	30
HM1290	Matt Bench Paper 4 Ply Plastic Backed 41.5cm x 91m (2911)	2 ROLLS
FL1025	Paper Bench Lab-Top 50m x 60cm Roll Polyethylene Coated	EA
FT1020	Tissues Kleenex® 4715 (Box of 200)	24
HW0028	Wipes Alcohol "GLR", 42x14cm (70% Isopropyl Alcohol/30% Di Water)	75



HM1290 - Matt Bench Paper 4 Ply Plastic Backed 41.5cm x 91m (2911)



FK1002 - Kimwipes® 12 x 21cm Fine Grade Low Lint 280/Pk



HW0028 - Wipes Alcohol "GLR", 42x14cm (70% Isopropyl Alcohol/30% Di Water)

CENTRIFUGE TUBES, CONTAINERS & PETRI DISHES

CODE	DESCRIPTION	UOM
PP1194	Dish Petri Gamma Sterile Vented 60mm Polystyrene	1000
PD0065	Dish Petri Gamma Sterile Stacker Plate 90x14mm Polystyrene	600
PV1585	Container 70mL with Cap 44mmH x 57mmD Polypropylene	550
PC0588	Container Sample V2 Unlabelled Natural Capped 120mL 108 x 44mm Polystyrene	264
PV1630	Container 250mL with Cap 100mmH x 65mmD Polystyrene	147
PT1669	Tube Microcentrifuge, 1.5mL, Graduated with Conical Bottom and Hinged Lid	500
PT0575	Tube Centrifuge 10mL Conical Base Screw Cap Natural Unlabelled Graduated 103mmH X 16mmF Polypropylene	1600
PT0576	Tube 10mL Flat Bottom Screw Cap Polypropylene 97 x 16mm	1600
PT1771	Tube Centrifuge 15mL Sterile Conical Bottom 120mmH x 16mmD Polypropylene	500
PT0730	Tube Centrifuge, Conical Bottom, 50mL 115.5mmH x 30mmD Graduated Polypropylene, Blue Cap, Tubes And Cap Separate, DNase RNase Pyrogen Free, Non-Sterile (20x25)	500
PT1170	Tube Centrifuge 50mL, Sterile Conical Bottom 115mm x 28mmD Polypropylene	500
PA1020	Auto Analyser Cup Caps Konelab®	1,000
PS1008	Sample Cup 2mL Polystyrene V Bottom Skirted Base Konelab®	1,000



PP1194 - Dish Petri Gamma Sterile Vented 60mm Polystyrene



PV1585 - Container 70mL with Cap 44mmH x 57mmD Polypropylene



PT0576 - Tube 10mL Flat Bottom Screw Cap Polypropylene 97 x 16mm



PC0588 - Container 120mL with Cap 108mmH x 44mmD Polystyrene



PS1008 - Sample Cup 2mL Polystyrene V Bottom Skirted Base Konelab®

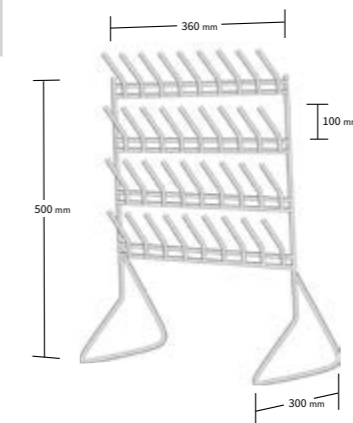


DRAINING RACKS

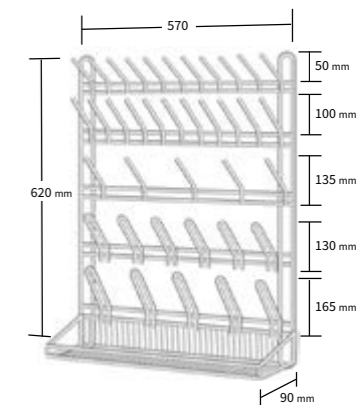
CODE	DESCRIPTION	UOM
HW14738	Draining Rack Free Standing 36 Position, 360W x 500H x 300Dmm White Plastic Coated	EA
PD1600	Draining Rack Wall Mounted Polystyrene, 72 Position 450 x 630 x 110mm	EA
HW1200	Draining Rack Wall Mounted Plastic Coated Wire 570 x 620mm with Basket	EA



PD1600 - Draining Rack Wall Mounted Polystyrene, 72 Position 450 x 630 x 110mm



HW14738 - Draining Rack Free Standing 36 Position, 360W x 500H x 300Dmm White Plastic Coated



HW1200 - Draining Rack Wall Mounted Plastic Coated Wire 570 x 620mm with Basket

FILLER PIPETTE & PIPETTE - PUMPS

CODE	DESCRIPTION	UOM
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
FF0621	Filter For Levo Plus Pipette Controller 0.45 um	
DP0502	Pipette Filler "LEVO PLUS", 0.1-100mL, with AC Adapter 17400032 and Filter 17000103	EA
DP0099	Pipette Controller "LEVO", 0.1-100mL, Blue	EA
DP0540	Pipette Controller Filter For "LEVO", 3.0um	EA
HP1512	Pipette Filler, BRAND Macro Controller 0.1-200mL, Blue	EA
HP1574	Pipette Controller, Membrane Filter 3uM, (BRAND)	10
DP0547	Pipette Controller, 0.1 To 200mL, 0.2um Filter, Accu-Jet "S" AC Input 230v, Anthracite (BRAND)	EA
FF4331	Filter, Membrane 0.2um, Sterile (Accujet/Pro)	EA

HYDROMETERS

CODE	DESCRIPTION	UOM
GA1100	Alcoholmeter 0-20% 0.2 Sub Div @ 20°C to AS2371 Carlton Glass®	EA
GH1780	Hydrometer Baume -2-10 in divisions of 0.1 length 260mm Carlton Glass®	EA
GH1790	Hydrometer Baume 10-20 in divisions of 0.1 length 260mm Carlton Glass®	EA
GH0025	Hydrometer Baume -2-10 In divisions of 0.1 length 280mm	EA
GH2000	Hydrometer Baume 10-20 in divisions of 0.1 length 280mm	EA
GH2005	Hydrometer Baume 0-15 in divisions of 0.1 length 280mm	EA
GH1325	Hydrometer Specific Gravity 1.000-1.050 x +/-0.001 15.6C, M50, 270mm Long, to ISO650 with Certificate of Conformity, Glass	EA
GH1416	Hydrometer SG 1.000-1.050 L50 x 0.0005 +/-0.0005 @ 15.6C 335mm Long ISO650	EA
GH1335	Hydrometer 1.050-1.100 Specific Gravity M50, 270mm Long, to ISO650	EA
GH1417	Hydrometer SG 1.050-1.100 L50 x 0.0005 +/-0.0005 at 15.6C 335mm Long ISO650	EA
GH1358	Hydrometer 1.100-1.150 Specific Gravity M50, 270mm Long, to B.S.718	EA



GH1790 - Hydrometer Baume 10-20°C in divisions of 0.1 Length 260mm Carlton Glass®

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HP1700 - Pi-Pump to 25mL (Red)

DP0502 - Pipette Filler "LEVO PLUS", 0.1-100mL

HP1455 - Filler Pipette 3 Valve Long for all size Pipettes Red Rubber

DP0099 - Pipette Controller "LEVO", 0.1-100mL, Blue

THERMOMETERS

CODE	DESCRIPTION	UOM
GT4750	Thermometer -10/110/1.0°C Red Spirit 76mm Immersion 305mm Long	EA
GT4865	Thermometer -10/50 x 0.5°C Red Spirit 76mm Immersion 305mm Long	EA
GT0257	Thermometer -10/50/0.1C Red Special Liquid 420mm Long, 4 point NATA Calibrated	EA
GT0111	Thermometer -10/110/0.5C Red Special Liquid, 3 point NATA Calibrated	EA
IT0337	Thermometer, Digital, Min/Max, -50C To 300C With 0.1C Intervals, With Stainless Steel Immersion Probe & Protective Probe Cover, IP65 Water Rated	EA
IT1389	Thermometer Pocket -50-300°C x 0.1°C	EA
IT0248	Thermometer Desk Top Records Minimum/Maximum Inside and Out -50/70°C (Rowe brand)	EA



IT0337 - Thermometer Pocket -50-300°C x 0.1°C (Rowe)

PARAFILM®

CODE	DESCRIPTION	UOM
PP1200	Parafilm® 5cm Wide 75m Long	75M
PP1250	Parafilm® 10cm Wide 38m Long	38M
CB2023	Parafilm® M Cutter	EA

PARAFILM® M Cutter

SCOOPS AND SPATULAS

CODE	DESCRIPTION	UOM
GS2033	Scoop Weighing 3mL Glass, Borosilicate	EA
GS0104	Scoop Weighing 5mL Glass, Borosilicate	EA
GS2044	Scoop Weighing 10mL Glass, Borosilicate	EA
GS0120	Scoop Weighing 20mL Glass, Borosilicate	EA
PS1360	Spatula, Plastic 180mm	EA
PS1380	Spatula Spoon Plastic 210mm	EA
HS3350	Spatula Chattaway 180x9mm	EA
HS3533	Spatula Chattaway Stainless Steel 180x4mm	EA



PS1360 - Spatula Plastic 180mm

PS1380 - Spatula Spoon Plastic 210mm

HS3350 - Spatula Plastic 150mm

HS3533 - Spatula Plastic 180mm

SYRINGES - TERUMO

CODE	DESCRIPTION	UOM
PS1611	Syringe 1mL Luer® Slip Single Use	100
PS1650	Syringe 3mL Luer® Slip Single Use	100
PS1750	Syringe 5mL Luer® Slip Single Use	100
PS1850	Syringe 10mL Luer® Slip Eccentric Tip Single Use	100
PS1951	Syringe 20mL Luer® Slip Eccentric Tip Single Use	50
PS1973	Syringe 30mL Luer® Slip Single Use Eccentric Tip	50
PS2052	Syringe 50mL Single Use Luer® Slip Eccentric Tip (graduated to 60mL)	20

TUBING

CODE	DESCRIPTION	UOM
PT3578	Tubing Silicone 6mm ID x 1.5mm Wall 9mm OD	10m
PT3588	Tubing Silicone 8mm ID x 2mm Wall 12mm OD	10m
PT2660	Tubing Vinyl Clear 3mm ID x 1mm Wall 5mm OD	per/m
PT2750	Tubing Vinyl Clear 5mm ID x 1.5mm Wall 8mm OD	per/m
PT2850	Tubing Vinyl Clear 8mm ID x 1.5mm Wall 11mm OD	per/m
PT0682	Tubing Red Silicone, 8mm I.D. 4mm Wall, For LPG Gas Bunsen Burners	per/m



CB2023 - Parafilm® M Cutter Suits Both Size Rolls

PP1200 - Parafilm® 5cm Wide 75m Long

SYRINGES - CHIRANA

CODE	DESCRIPTION	UOM
PS0420	Syringe 1mL Single Use 3-Piece Luer Slip PP Barrel PE Plunger, Lubricated Synthetic Rubber Gasket, Individually Packed, Sterile	100
PS0422	Syringe 3mL Single Use 3-Piece Luer Slip PP Barrel PE Plunger, Lubricated Synthetic Rubber Gasket, Individually Packed, Sterile	100
PS0423	Syringe 5mL Single Use 3-Piece Luer Slip PP Barrel PE Plunger, Lubricated Synthetic Rubber Gasket, Individually Packed, Sterile	100
PS0424	Syringe 10mL Single Use 3-Piece Luer Slip PP Barrel PE Plunger, Lubricated Synthetic Rubber Gasket, Individually Packed, Sterile	100
PS0425	Syringe 20mL Single Use 3-Piece Luer Slip PP Barrel PE Plunger, Lubricated Synthetic Rubber Gasket, Individually Packed, Sterile	50
PS0426	Syringe 30mL Single Use 3-Piece Luer Slip PP Barrel PE Plunger, Lubricated Synthetic Rubber Gasket, Individually Packed, Sterile	50
PS0472	Syringe 50mL Single Use 3-Piece Luer Slip PP Barrel PE Plunger, Lubricated Synthetic Rubber Gasket, Individually Packed, Sterile	100



Luer® Syringe, Slip Single Use Eccentric Tip

LIQUID HANDLING



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BURETTES - DIGITAL

CODE	DESCRIPTION	UOM
DB1079	Burette Digital 25mL Titrette with Recirculating Valve BRAND	EA
DB1080	Burette Digital 50mL Titrette with Recirculating Valve BRAND	EA

BURETTES - GLASS

CODE	DESCRIPTION	UOM
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

BOTTLE TOP DISPENSERS - WITEG®

CODE	DESCRIPTION	UOM
DD1177	Dispenser Labmax 1-5mL Airless Suitable for Acids (not HF) and Solvents	EA
DD1171	Dispenser Labmax 1-10mL Airless Suitable for Acids (not HF) and Solvents	EA
DD1178	Dispenser Labmax 10-50mL Airless Suitable for Acids (not HF) and Solvents	EA

BOTTLE TOP DISPENSERS - BRAND®

CODE	DESCRIPTION	UOM
DD0034	Dispensette S, Analog-Adjustable 0.5-5mL x 0.1mL with Recirculation Valve	EA
DB0018	Dispensette S Analog-Adjustable 1-10mL x 0.2mL with Recirculation Valve	EA
DD0035	Dispensette S Analog-Adjustable 2.5-25mL x 0.5mL with Recirculation Valve	EA
DB0019	Dispensette S Analog-Adjustable 5-50mL x 1.0mL with Recirculation Valve	EA
DB0022	Dispensette S Digital 0.5-5mL with Recirculation Valve (Analog Version Recommended for Concentrated Acids)	EA
DD0017	Dispensette S Digital 1-10mL with Recirculation Valve (Analog Version Recommended for Concentrated Acids)	EA
DB0014	Dispensette S Digital 2.5-25mL with Recirculation Valve (Analog Version Recommended for Concentrated Acids)	EA
DD0025	Dispensette S Digital 5-50mL with Recirculation Valve (Analog Version Recommended for Concentrated Acids)	EA

DISPENSER ACCESSORIES - BRAND®

CODE	DESCRIPTION	UOM
CD0608	Discharge Tube for, Dispensette, S Coiled Flexible 80cm for 2, 5 & 10mL	EA
DD0015	Discharge Tube for Dispensette, S, Coiled Flexible 80cm for 25, 50 and 100mL	EA

LIQUID HANDLING



Titration with the BRAND Titrette®

- Three variable volume units available, 10mL 25mL and 50mL
- Precise titration with the error limits of Class A
- Mobile and robust compared to traditional glass burettes
- Easy to move compared to automatic titrators
- Smooth low force operation
- Easy handling when switching from fill & titrate
- Titrate drop by drop with greater sensitivity
- Simple maintenance
- Optional PC Interface allowing data transmission directly to a PC
- Factory calibration certificate supplied with each unit



Dispenser Labmax Airless



GB9065 - Burette Dr Schilling 25mL 'B' Class



Bottle Top dispensers with BRAND Dispensette S®

Whether you are dispensing solvents, acids, alkalis or saline solutions, the Dispensette® S bottle-top dispenser makes it easy, safe and efficient.

- Minimum operating forces, maximum comfort.
- Reliable and dependable under continuous operation with aggressive media.
- Wide range of applications for organic solvents, acids, alkalis and saline solutions.
- New discharge tube with or without recirculating valve
- Digital Dispensette S model 6 variable volumes available from 0.1mL - 50mL
- Analogue Dispensette S model 7 variable volumes available from 0.1mL - 100mL



BRAND® Dispensette S, Digital/Analog



Discharge Tube for, Dispensette, S Coiled Flexible 80cm for 2, 5 & 10mL



BRAND LIQUID HANDLING

PIPETTE CONTROLLER - BRAND™

CODE	DESCRIPTION	UOM
HP1512	Pipette Filler, Macro Controller 0.1-200mL, Blue	EA
HP1574	Macro Pipette Controller, Membrane Filter 3um, Brand 10 Pack, Non-Sterile	10



Convenient operation with little effort

The unique valve system allows for easy compression of the internal bellows. 50 mL of fluid can be drawn in as quickly as 11 seconds. The spring loaded lever enables sensitive filling and delivery of liquids. The meniscus is easily adjustable.



HP1512 - Pipette Filler, Macro Controller 0.1-200mL, Blue

PIPETTE CONTROLLER BRAND™ ACCU-JET

CODE	DESCRIPTION	UOM
DP0550	Pipette Controller, 0.1 To 200mL, 0.2um Filter, Accu-Jet "S" AC Input 230v, Amethyst (BRAND)	EA
DP0547	Pipette Controller, 0.1 To 200mL, 0.2um Filter, Accu-Jet "S" AC Input 230v, Anthracite (BRAND)	EA
DP0548	Pipette Controller, 0.1 To 200mL, 0.2um Filter, Accu-Jet "S" AC Input 230v, Berry (BRAND)	EA
DP0549	Pipette Controller, 0.1 To 200mL, 0.2um Filter, Accu-Jet "S" AC Input 230v, Petrol (BRAND)	EA
FF4331	Filter, Membrane 0.2um, Sterile (Accu-Jet/Pro)	EA

Choose from four different colours.



Accu-Jet Pro technical details:

- Suitable for glass and plastic pipettes from 0.1 to 200 mL
- Ergonomic hand grip with a well balanced design
- Fills a 25 mL pipette at maximum motor speed in only 3 seconds
- Inbuilt battery with intelligent charging technology and two colour charge indicator
- Available in four attractive colours



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Handystep S® and Handystep® Touch repetitive pipettors

PIPETTOR MULTI STEP - BRAND™ HANDYSTEP S

CODE	DESCRIPTION	UOM
CB1811	Handystep S Repetitive Pipette, with Rack Mount and 3 PD-Tips 0.1, 1 and 10mL	EA
DH0021	Handystep S Positive Displacement (PD) Tips (II), 1.0mL Non-Sterile	100
DL3445	Handystep S Positive Displacement (PD) Tips (II), 5.0mL Non-Sterile	100
DH0025	Handystep S Positive Displacement (PD) Tips (II), 10.0mL Non-Sterile	100



CB1811 - Handystep S Repetitive Pipette, with Rack Mount and 3 PD-Tips 0.1, 1 and 10mL

Contact your nearest Rowe Scientific representative to order now.

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PREMIUM OPTION

Transferpette® S

New and improved model, same German quality.



ECONOMY OPTION

Transferpette® α

Multiple functions for easy and reliable pipetting!



Key features of Transferpette® S at a glance.



Easy Calibration technology



Volume-change protection



Integrated shaft coupling



Product documentation

- Short stroke and low operating forces
- Universal tip cone
- Completely autoclavable at 121°C without disassembling
- One-hand operation for right and left handed users
- Can be calibrated easily and without tools thanks to the Easy Calibration Technology
- Enhanced slim shaft design for sampling from narrow vessels (centrifuge tubes)
- Operating temperature from +15°C to +40°C
- Vapour pressure up to 500 mbar
- Able to work with a liquid viscosity up to 260 mPa s

PIPETTOR - BRAND™ TRANSFERPETTE® S

CODE	DESCRIPTION	UOM
DT0121	Pipettor, Transferpette S, 0.5-10uL Adjustable Volume,	EA
DT0122	Pipettor, Transferpette S, 2-20uL Adjustable Volume,	EA
DT0124	Pipettor, Transferpette S, 10-100uL Adjustable Volume,	EA
DT0125	Pipettor, Transferpette S, 20-200uL Adjustable Volume,	EA
DT0126	Pipettor, Transferpette S, 100-1000uL Adjustable Volume,	EA
DT0127	Pipettor, Transferpette S, 500-5000uL Adjustable Volume	EA
DT0128	Pipettor, Transferpette S, 1-10mL Adjustable Volume	EA

PIPETTOR - BRAND™ ALPHA

CODE	DESCRIPTION	UOM
DP0525	Pipettor, Transferpette "Alpha" Variable Volume 0.1uL - 2.5uL	EA
DP0526	Pipettor, Transferpette "Alpha" Variable Volume 0.5uL - 10uL	EA
DP0527	Pipettor, Transferpette "Alpha" Variable Volume 2uL - 20uL	EA
DP0528	Pipettor, Transferpette "Alpha" Variable Volume 10uL - 100uL	EA
DP0529	Pipettor, Transferpette "Alpha" Variable Volume 20uL - 200uL	EA
DP0530	Pipettor, Transferpette "Alpha" Variable Volume 100uL - 1000uL	EA
DP0531	Pipettor, Transferpette "Alpha" Variable Volume 500uL - 5mL	EA

Please note: DP0531 pipettor only accepts DL3129 tips.

PIPETTE TIPS - BRAND™

CODE	DESCRIPTION	UOM
PB0339	Tip Pipette, Clear 0.1 -20uL (2 Bags Of 1000) Short Version	2000
DP0488	Tip Pipette, Clear 0.1 -20uL (2 Bags Of 1000) Extended Length	2000
DL4003	Tips 2-200uL, Yellow Disposable (Brand), Non-Sterile	1000
DL3097	Tips 50-1000uL, Blue Disposable (Brand) Non Sterile	100
DL3129	Pipette Tip 0.5-5mL Bulk 200/PACK (BRAND)	200
DL3088	Pipette Tip 10mL to suit Transferpette and Eppendorf, Natural	200

PIPETTOR TRANSFERPETTE® S STARTER KITS - BRAND™

CODE	DESCRIPTION	UOM
DS0018	Pipettor, Starter Kit Standard, 10uL X 100uL X 1000uL, All Variable Volume, 3 Units Supplied,	EA
DS0016	Pipettor, Starter Kit Midi, 20uL X 200uL x 1000uL, All Variable Volume, 3 Units Supplied,	EA
DS0017	Pipettor, Starter Kit Macro, 1000uL X 5000uL X 10000uL, All Variable Volume, 3 Units Supplied,	EA

All starter kits supplied with 3 shelf/rack mounts.

Key features of Transferpette® α at a glance.

- Manufactured and assembled in Germany
- 7 different models covering volumes from 0.1uL to 5mL
- Clear visible volume display
- Autoclavable without disassembling





eppendorf

Eppendorf Research® Plus

Lightweight, autoclavable pipettes.

The Eppendorf Research plus combines about 60 years of innovation in liquid handling to provide you with one of the safest and most ergonomic pipettes available today. The Research plus pipette is remarkably light, both in terms of weight and pipetting forces, setting new standards for ergonomic operation. It is comforting to know you are working with one of the most advanced pipettes in the world.

A spring loaded tip cone, a temporary adjustment option, an improved volume display – and all that in an ultra light, fully autoclavable pipette. The Research plus pipette will become an indispensable tool in your laboratory.

Temporary adjustment option for various liquid classes.

Adjust your pipette in seconds for better accuracy when pipetting various difficult liquids like ethanol or even when pipetting at high altitudes.



Key Features:

- Ultra light mechanical pipette designed according to the strict criteria of the Eppendorf PhysioCare Concept®
- Very low weight and operating forces for advanced ergonomics to limit strain on your hand and arm
- Temporary adjustment option to offset inaccuracies when pipetting warm, cold, volatile or high density liquids and return to factory adjustment without calibration
- One of the most commonly used pipettes in the world
- Available as single-, 8-, 12-, 16- and 24-channel as well as adjustable tip spacing multi-channel pipette (Move It®)

PIPETTORS - EPPENDORF™



DE0001 - Pipettor Eppendorf Research Plus Pack

EPPENDORF PIPETTORS

CODE	DESCRIPTION	UOM
DP0603	Pipettor Eppendorf Research Plus Variable Volume 0.5-10uL	EA
DP0578	Pipettor Eppendorf Research Plus, Variable Volume 10-100uL	EA
DP0610	Pipettor Eppendorf F Research Plus Variable Volume 20-200uL	EA
DP0560	Pipettor Eppendorf Research Plus, Variable Volume 100-1000uL	EA
DP0601	Pipettor Eppendorf Research Plus Variable Volume 0.5-5mL Violet Button	EA
DP0589	Pipettor Eppendorf Research Plus Variable Volume 1-10mL	EA
DE0001	Pipettor Eppendorf Research Plus Pack Includes 0.5-10uL 10-100uL 100-1000uL Pipettors Plus Tips & Holders	SET
DP0595	Pipettor, Eppendorf, Research Plus Pack, Includes 2-20uL, 20-200uL & 100-1000uL Pipettors Plus Tips & Tip Holders	SET
DP0591	Pipettor Eppendorf Research Plus Pack, Includes 1 x 100-1000uL, 1 x 500-5000uL And 1 x 1-10mL Pipettors Included Plus Tips And Tip Holders	SET

EPPENDORF PIPETTE TIPS

CODE	DESCRIPTION	UOM
DL3004	Pipette Tips Eppendorf To Suit 2-200uL Pipettor	1,000
DL3960	Pipette Tips Eppendorf To Suit 1mL Pipettor	1,000
DL3975	Pipette Tips Eppendorf 5mL 120mmL Violet (5 Bags of 100 Tips)	500
DL3007	Pipette Tips Eppendorf 1-10mL 165mmL	200



DL3960 - Pipette Tips Eppendorf To Suit 1mL Pipettor



DL3975 - Pipette Tips Eppendorf 5mL 120mmL Violet (5 Bags of 100 Tips)

We stock a wide range of Eppendorf products. Contact us today for a quote.





PIPETTORS - RAININ™

PIPET-LITE RESEARCH UNIVERSAL SHAFT

CODE	DESCRIPTION	UOM
IP0077	Pipettor Rainin™ 0.5-10µl Pipet-Lite Research SL-10PL	EA
IP0078	Pipettor Rainin™ 2-20µL Pipet-Lite Research SL-20PL	EA
IP0073	Pipettor Rainin™ 10-100µL Pipet-Lite Research SL-100PL	EA
IP0079	Pipettor Rainin™ 20-200µL Pipet-Lite Research SL-200PL	EA
DP0031	Pipettor Rainin™ 100-1000µL Pipet-Lite Research SL-1000PL	EA
DP0032	Pipettor Rainin™ 500-5000µL Pipet-Lite Research SL-5000PL	EA
IP0081	Pipettor Rainin™ 1mL-10mL Pipet-Lite Research SL-10mL	EA

XLS UNIVERSAL SHAFT

CODE	DESCRIPTION	UOM
DP4928	Pipettor Rainin™ 1-10mL Pipet-Lite SL-10mL XLS	EA
DT4935	Tip Pipette Rainin™ Universal 1-10mL RC-10mL	200

XLS - LTS SHAFT

CODE	DESCRIPTION	UOM
DP4979	Pipettor Rainin™ 1-10mL Pipet-Lite L-10MLXLS with RFID and LTS Shaft	EA
DP4901	Pipettor Rainin™ 2-20mL Pipet-Lite with RFID and LTS Shaft	EA

LTS SHAFT TIPS

CODE	DESCRIPTION	UOM
DT4913	Tip Pipette Rainin™ LTS 1-10mL RC-L10mL	200
DT4911	Tip Pipette Rainin™ LTS 2-20mL RC-L20mL	100

A manual single channel pipette is a handheld life science research tool used to transfer or measure microlitre and even millilitre volumes of liquid between microplates, microtubes, flasks and reservoirs. Rainin XLS+ pipettes blend cutting-edge engineering and innovation for accurate and reproducible results. Designed for use with either hand, their sure-fit handles, light springs and "stiction-less" pipette-tip sealing technology ensures smooth, light operation and reduce the risk of RSI.



DP4928 - Pipettor Rainin™ 1-10mL Pipet-Lite SL-10mL XLS

RAININ

Pipetting 360°

AVAILABLE IN:

- XLS – Traditional pipetting.
- LTS – Cylindrical tip and shaft for low force pipetting.
- 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.

Pipet-Lite XLS+ With RFID

Rainin Pipet-Lite XLS+ manual pipettes raise the bar on comfort, performance and control.

Pipet-Lite™ XLS+™ blends cutting-edge engineering and innovation to deliver highly reproducible results with exceptional comfort. New "stiction-less" elastomeric seal technology and polymer tip ejectors deliver smoothness and control. The sure-fit handle, light springs and patented LTS™ LiteTouch™ System ensure smooth, comfortable operation and significantly reduce the risk of repetitive strain injuries. Tip shaft options include low-force LTS for improved ergonomics, as well as universal-fit.



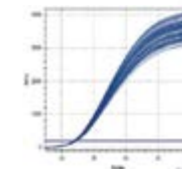
All Rainin XLS+ pipettes are equipped with RFID tags for enhanced security, state-of-the-art inventory control and calibration tracking.



Total hand comfort
With sure-fit handles, contoured finger-hooks, lighter springs and low-drag seals, you can comfortably use Pipet-Lite XLS+ pipettes all day.



Smooth operation
The sealing system on XLS+ pipettes delivers a plunger stroke that is smooth, precise and requires less force than before. Perfect for pipetting applications that require delicate control!



Extreme accuracy
Built to last and manufactured with premium quality materials, XLS+ pipettes are designed to deliver superior performance, year after year.



DP4901 - Pipettor Rainin 2-20mL Pipet-Lite L-20MLXLS With RFID And LTS Shaft



DP0031 - Pipettor 'Rainin' 100-1000uL Pipet-Lite Research SL-1000PL

Pipet-Lite PL Research Assistant

Rainin's Pipet-Lite PL is one of the most ergonomic universal-fit manual pipettes available. Accurate and precise, Pipet-Lite PL delivers light and smooth operation, even after hours of pipetting. Rugged and dependable, this pipette is a favourite of research scientists, offering the lowest plunger forces of any manual pipette - about 35% less than most similar pipettes - and the shock absorber built in to the tip ejector helps protect the thumb.

Ergonomic performance champion.

Total hand comfort due to lower spring forces, while maintaining supreme accuracy and precision. Magnetic Assist™ creates smooth and precise plunger.

Proven performance, enhanced workflow

Provides ease of calibration tracking, and ease of workflow application. Asset management and maintenance schedules for your pipetting inventory.



DT4911 - Tip Pipette Rainin™ LTS 2-20mL RC-L20mL

METTLER TOLEDO

Pipet-Lite XLS+
Pipet-Lite PL

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MICRO PIPETTORS - DLAB

CODE	DESCRIPTION	UOM
DP0114	Pipettor Dlab 2-20µL, Autoclavable Micropette Plus	EA
DP0116	Pipettor Dlab 10-100µL, Autoclavable Micropette Plus	EA
DP0104	Pipettor, Dlab 20-200µL Single-Channel, adjustable Volume, Autoclavable, Micropette Plus	EA
DP0105	Pipettor, Dlab 100-1000µL Single-Channel, Adjustable Volume, Autoclavable, Micropette Plus	EA
DP0119	Pipettor Dlab 1mL-5mL, Autoclavable, Micropette Plus	EA



DP0104 - Pipettor, Dlab 20-200µL Single-Channel, adjustable Volume, Autoclavable, Micropette Plus

PIPETTE TIPS UNIVERSAL - TARSONS

CODE	DESCRIPTION	UOM
PT0240	Tip Pipette 10uL Graduated To Suit Eppendorf Gilson FinnpiPETTE Rainin Biohit (Boeco) Bulk Pack	1,000
DL3940	Tip Pipette Yellow Graduated To Suit Eppendorf Gilson FinnpiPETTE Rainin Biohit (Boeco) 200uL	1,000
PT0246	Tip Pipette 1000uL Graduated, Blue, To Suit Eppendorf Gilson FinnpiPETTE, Bulk Pack	500
DL3959	Tip Pipette Clear Graduated To Suit Eppendorf Gilson FinnpiPETTE Boeco Witeg 1000uL	500
DL3974	Tip Pipette Clear Graduated To Suit Eppendorf 5mL	250
DT0005	Tip Pipette Clear To Suit Rainin Gilson 5mL	250
DL3907	Tip Pipette Clear Graduated To Suit Eppendorf Gilson 10mL	100



FREE Sample packs available for evaluation. Please contact your local Rowe Scientific representative to order one now.

TARSONS STERILE & RACKED PIPETTE TIPS

CODE	DESCRIPTION	UOM
PT0197	Tip Pipette 10µL Universal Maxipense Ultra Low Retention Graduated Racked Sterile (10 Racks x 96 Tips) To Suit Biohit® (Boeco®) Eppendorf® Finn Pipette® Gilson® Nishiry® Rainin™	960
PT0205	Tip Pipette 200µL Universal Maxipense Ultra Low Retention Graduated Racked Sterile (10 Racks x 96 Tips) To Suit Biohit® (Boeco®) Eppendorf® Finn Pipette® Gilson® Nishiry® Rainin™	960
PT0195	Tip Pipette 1000µL Universal Maxipense Ultra Low Retention Graduated Racked Sterile (10 Racks x 96 Tips) To Suit Biohit® (Boeco®) Eppendorf® Finn Pipette® Gilson® Nishiry® Rainin™	960



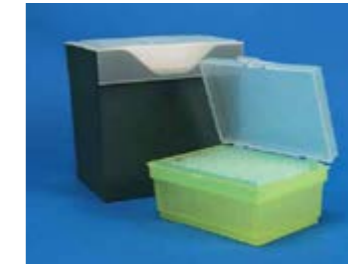
Universal Maxipense Ultra Low Retention Graduated Racked Sterile (10 Racks x 96 Tips)

Suitable for:



PIPETTE TIP BOXES

CODE	DESCRIPTION	UOM
DL3014	Tip Box to fit Generic 200uL Tips (96 Place)	EA
DL30500	Tip Box to fit Generic 1000uL Tips (96 Place)	EA



Tip Box to fit Generic 200uL Tips (96 Place)



PS1005 - Stand Pipettor 3 Place, Clear Plastic

PIPETTOR ACCESSORIES

CODE	DESCRIPTION	UOM
PS1005	Stand Pipettor 3 Place, Clear Plastic	EA
PS0016	Stand Pipettor 6 Place, Clear Plastic	EA
DB0079	Bench Top Rack For 6 Transferpette S, Single or Multichannel	EA
DP0158	Pipettor "EPPENDORF" Rotary Carousel Stand For 6 Manual Pipettors	EA



DB0079 - Bench Top Rack For 6 Transferpette S, Single or Multichannel



DP0158 - Pipettor "EPPENDORF" Rotary Carousel Stand For 6 Manual Pipettors

PASTEUR PIPETTES GLASS / PLASTIC

CODE	DESCRIPTION	UOM
GP1220	Pipette Pasteur 150mm Long Soda Glass Autoclavable	250
GP1221	Pipette Pasteur 230mm Long Soda Glass Autoclavable	250
PP1914	Pipette Transfer Pasteur Graduated to 1mL, 5mL Total Capacity LDPE	500
PP2102	Pipette Transfer Pasteur Graduated to 3mL, 7mL Total Capacity LDPE	500



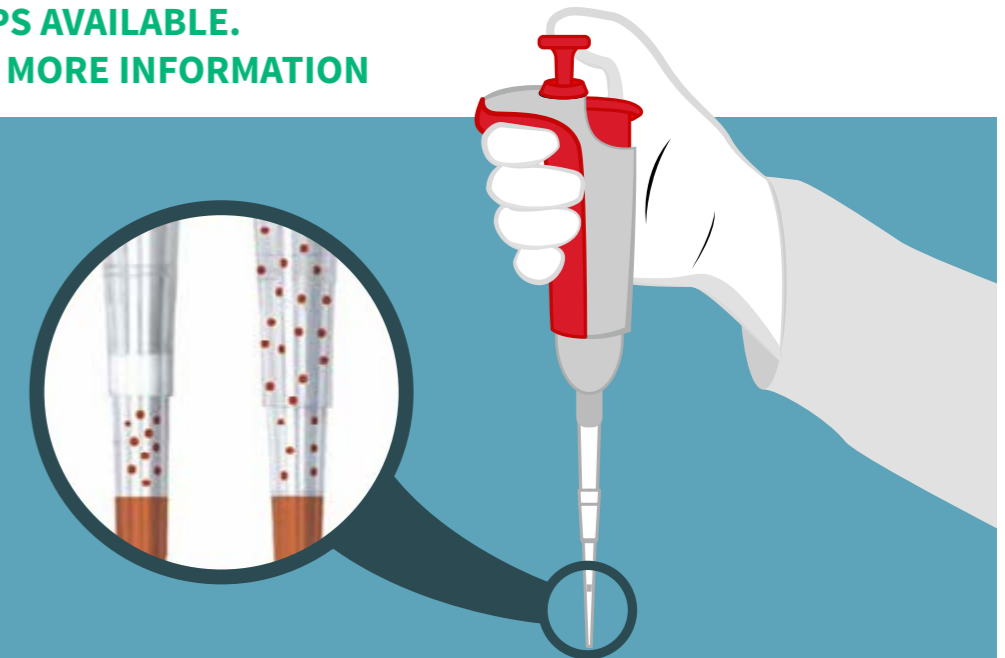
Glass Pasteur Pipettes



PP1914 Pipette Transfer Pasteur Graduated to 1mL, 5mL Total Capacity

WE ALSO HAVE FILTER TIPS AVAILABLE. SEE OUR WEBSTORE FOR MORE INFORMATION

- **Hydrophobic polyethylene filter**
Protects against cross contamination.
- **100% virgin polypropylene**



PLASTICWARE



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PLASTICWARE

BEAKERS - POLYPROPYLENE

CODE	DESCRIPTION	UOM
PB3850	Beaker 50mL Low Form Polypropylene	EA
PB3855	Beaker 50mL Polypropylene Tarsons®	EA
PB3950	Beaker 100mL Low Form Polypropylene	EA
PB3955	Beaker 100mL Polypropylene Tarsons®	EA
PB4000	Beaker 250mL Low Form Polypropylene	EA
PB4002	Beaker 250mL Polypropylene Tarsons®	EA
PB4100	Beaker 500mL Low Form Polypropylene	EA
PB4102	Beaker 500mL Polypropylene Tarsons®	EA
PB4200	Beaker 1L Low Form Polypropylene	EA
PB4202	Beaker 1L Polypropylene Tarsons®	EA



Polypropylene Beakers 50mL, 100mL, 250mL, 500mL and 1L

WASH BOTTLES

CODE	DESCRIPTION	UOM
PW1000	Bottle Wash 250mL Polyethylene with Integral Side Spout Tube, Dispensing Tip & Closure Cap	EA
PW1810	Bottle Wash Round 250mL Plastic	EA
PW2310	Bottle Wash Wide Mouth 250mL LDPE/PP Closure (Natural Cap)	EA
PW1200	Bottle Wash 500mL Polyethylene with Integral Side Spout Tube, Dispensing Tip & Closure Cap	EA
PW1302	Bottle Wash Integral Tube 500mL LDPE/PP Closure	EA
PW2225	Bottle Wash Round 500mL Plastic	EA
PW2445	Bottle Wash "Methanol" Safety Labelled & Vented, Green Cap, 500mL LDPE	EA
PW1378	Bottle Wash "Ethanol" Safety Labelled & Vented, Natural Cap, 500mL LDPE	EA
PW1406	Bottle Wash "Distilled Water" Safety Labelled & Vented, Natural Cap, 500mL LDPE	EA
PW2365	Bottle Wash Wide Mouth 500mL LDPE/PP Closure (Natural Cap)	EA



PLASTIC FUNNELS

CODE	DESCRIPTION	UOM
PF1459	Funnel Analytical 45mm Polypropylene	EA
PF1605	Funnel Analytical 65mm Polypropylene	EA
PF1675	Funnel Analytical 75mm Polypropylene	EA
PF0013	Funnel Analytical 90mm Polypropylene	EA
PF1705	Funnel Analytical 100mm Polypropylene	EA



Funnel Analytical Polypropylene



MEASURING CYLINDERS - TARSONS

CODE	DESCRIPTION	UOM
PC0158	Cylinder Measuring 50mL Tall Form Class B Polypropylene	EA
PC0166	Cylinder Measuring 50mL Tall Form Class B TPX	EA
PC0159	Cylinder Measuring 100mL Tall Form Class B Polypropylene	EA
PC0167	Cylinder Measuring 100mL Tall Form Class B TPX	EA
PC0160	Cylinder Measuring 250mL Tall Form Class B Polypropylene	EA
PC0168	Cylinder Measuring 250mL Tall Form Class B TPX	EA
PC0161	Cylinder Measuring 500mL Tall Form Class B Polypropylene	EA
PC0169	Cylinder Measuring 500mL Tall Form Class B TPX	EA
PC0162	Cylinder Measuring 1000mL Tall Form Class B Polypropylene	EA
PC0170	Cylinder Measuring 1000mL Tall Form Class B TPX	EA
PC0163	Cylinder Measuring 2000mL Tall Form Class B Polypropylene	EA
PC0171	Cylinder Measuring 2000mL Tall Form Class B TPX	EA



MEASURING CYLINDERS - KARTELL

CODE	DESCRIPTION	UOM
PM1850	Cylinder Measuring 50mL Tall Form Polypropylene	EA
PM1050	Cylinder Measuring 50mL Tall Form TPX	EA
PM1900	Cylinder Measuring 100mL Tall Form Polypropylene	EA
PM1100	Cylinder Measuring 100mL Tall Form TPX	EA
PM1950	Cylinder Measuring 250mL Tall Form Polypropylene	EA
PM1150	Cylinder Measuring 250mL Tall Form TPX	EA
PM2000	Cylinder Measuring 500mL Tall Form Polypropylene	EA
PM1200	Cylinder Measuring 500mL Tall Form TPX	EA
PM2050	Cylinder Measuring 1L Tall Form Polypropylene	EA
PM1250	Cylinder Measuring 1L Tall Form TPX	EA



JUGS

CODE	DESCRIPTION	UOM
PJ1100	Jug 500mL Polypropylene	EA
PJ1105	Jug 500mL Polypropylene Tarsons®	EA
PJ1155	Jug 1L Polypropylene	EA
PJ1157	Jug 1L Polypropylene Tarsons®	EA
PJ1200	Jug 2L Polypropylene	EA
PJ1205	Jug 2L Polypropylene Tarsons®	EA
PJ1250	Jug 3L Polypropylene	EA
PJ1300	Jug 5L Polypropylene	EA



PIPETTE HOLDERS & WASHERS

CODE	DESCRIPTION	UOM
PP1600	Pipette Stand Only (no base) to Suit PP1650	EA
PP1650	Pipette Stand Base Only (no stand) includes PVC Rod to Suit PP1600	EA
PP0097	Pipette Stand Rotary Vertical For 94 Pipettes Polypropylene	EA
PP1700	Pipette holder 16 Position 200 x 75 x 150mm	EA
PP1310	Pipette Washer Automatic 990mm high	EA
PP1300	"Pipette Basket 300mm Total Height 650 x 130mm diameter"	EA



Pipette Stand Base and stand

PP1310 - Pipette Washer Automatic 990mm high Micropipette Plus

RACKS - TEST TUBES

CODE	DESCRIPTION	UOM
PR0002	"Rack Test Tube White 16mm 5 x 12 Array Polypropylene"	EA
PR0003	Rack Test Tube Blue 16mm 5 x 12 Array Polypropylene	EA
PR0004	Rack Test Tube Red 16mm 5 x 12 Array Polypropylene	EA
PR0005	"Rack Test Tube Yellow 16mm 5 x 12 Array Polypropylene"	EA
PT1960	Rack Test Tube 60 Place 16mm Blue Polypropylene	EA
PT1950	Rack Test Tube 60 Place 16mm Red Polypropylene	EA
PT1955	Rack Test Tube 60 Place 16mm White Polypropylene	EA
PT1952	Rack Test Tube 60 Place 16mm Yellow Polypropylene	EA
PR0014	Rack Test Tube Blue 30mm 3 x 8 Array Nylon	EA
PR0013	Rack Test Tube White 30mm 3 x 8 Array Nylon	EA
PR0015	Rack Test Tube Red 30mm 3 x 8 Array Nylon	EA
PR0016	Rack Test Tube Yellow 30mm 3 x 8 Array Nylon	EA
PT2056	Rack Test Tube 24 Place 30mm Blue Polypropylene	EA
PT2057	Rack Test Tube 24 Place 30mm Red Polypropylene	EA
PT2055	Rack Test Tube 24 Place 30mm White Polypropylene	EA
PT2058	Rack Test Tube 24 Place 30mm Yellow Polypropylene	EA



Test tube racks in colours white, red, blue and yellow. Choose from polypropylene or nylon material construction to suit your application.

STIRRING BARS

CODE	DESCRIPTION	UOM
PM2265	Stirring Bar 15 X 6mm Cylindrical	EA
PM2400	Stirring Bar 20 X 6mm With Pivot Ring	EA
PM2270	Stirring Bar 20 X 6mm Cylindrical	EA
PM2500	Stirring Bar 25 X 6mm With Pivot Ring	EA
PM2630	Stirring Bar 30 X 6mm With Pivot Ring	EA
PM2275	Stirring Bar 30 X 6mm Cylindrical	EA
PM3070	Stirring Bar Restrainer	EA
PR0058	Retriever Magnetic For Stirring Bars 30cm PTFE/Alnico V Magnet	EA



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SAFETY



Corrosive and Flammable cabinet storage solutions. More sizes and types available on request.

CABINETS

CODE	DESCRIPTION
HC3220	Cabinet, Corrosive Storage, 30L, 520 X 420 X 375mm
HC3260	Cabinet Corrosive Storage 100L Under Bench 800hx920wx615mmd Metal
HC3080	Cabinet Flammable Storage 30L 20hx420wx375mmd l.d.
HC3100	Cabinet Flammable Storage 100L Under Bench 800hx920wx615mmd

GLOVES - MEDIFLEX - NITRILE

CODE	DESCRIPTION	UOM
HG0447	Glove Disposable Examination "Nitrile Blue", Powder Free PFNB, Small	100
HG0448	Glove Disposable Examination "Nitrile Blue", Powder Free PFNB, Medium	100
HG0449	Glove Disposable Examination "Nitrile Blue", Powder Free PFNB, Large	100
HG0450	Glove Disposable Examination "Nitrile Blue", Powder Free PFNB, X-Large	100

GLOVES - MEDIFLEX - LATEX

CODE	DESCRIPTION	UOM
HG0465	Glove Disposable Examination "FLEXI PF" Small Latex Powder Free Textured	100
HG0466	Glove Disposable Examination "FLEXI PF" Medium Latex Powder Free Textured	100
HG0467	Glove Disposable Examination "FLEXI PF" Large Latex Powder Free Textured	100
HG0468	Glove Disposable Examination "FLEXI PF" Extra Large Latex Powder Free Textured	100

SAFETY



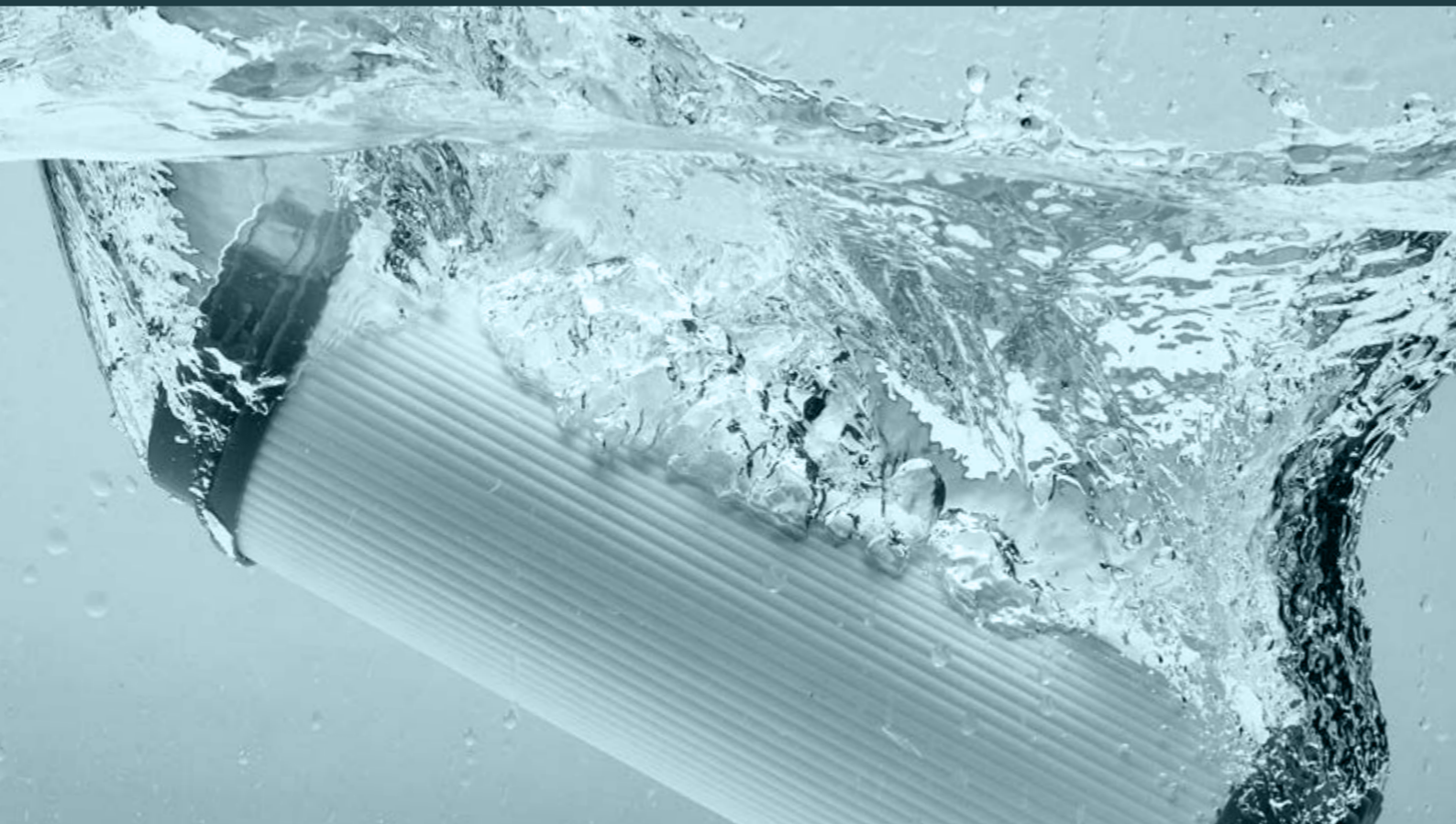
PE1000 - Eye wash station, (Green Polystyrene) with 500mL eye wash bottle polyethylene

EYE WASH AND PROTECTION

CODE	DESCRIPTION	UOM
PE1000	Eye Wash Station, Green Polystyrene With 500mL Eye Wash Bottle Polyethylene	EA
PS1176	Glasses Safety, "Bolle Blade" Clear Lens (#1668201)	EA
NG0055	Glasses Safety Bolle Prism Anti Scratch Anti Fog Clear Lens	EA
NG0078	Glasses Safety Bolle Rush+ Platinum Anti Scratch Anti Fog Smoke Lens	EA
NG0175	Glasses Safety Bolle Tryon OTG Platinum Anti Scratch Anti Fog Clear Lens	EA
NG0050	Glasses Safety Bolle Overlight li Anti Scratch Anti Fog Clear Lens	EA
PS1172	Glasses Safety, "Bolle Bandido" Clear Lens (#1667201)	EA
PS1177	Safety Glasses, "Bolle Sidewinder" Clear Lens (#1615501)	EA
NG0182	Glasses Safety Bolle BL30 Anti Scratch Anti Fog Clear Lens	1/20



WATER SYSTEMS



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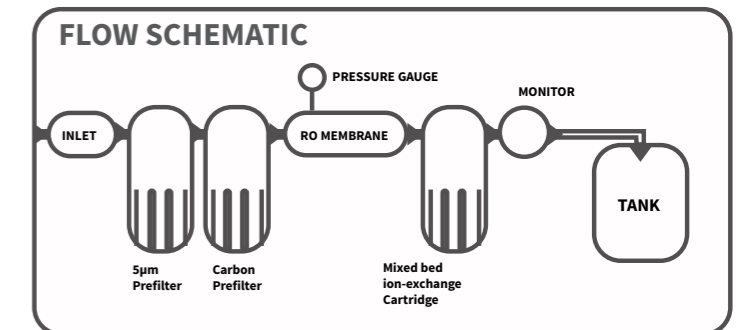
WATER SYSTEMS

IBIS REVERSE OSMOSIS WATER SYSTEMS

CODE	DESCRIPTION	UOM
IL0101	Labwater System Ibis Plus 6L P/H Manual	EA
IL0105	Labwater System 6L/hr RO/DI With Quality Monitor And Low Voltage Shut Off	EA
II1155	Ibis Part - Water System, Tank 30L (Float Switch And Shut Off Included)	EA
II1160	Ibis Part - Water System, Tank 60L (Float Switch And Shut Off Included)	EA
IR1910	Filter, Sediment, 10", 5um, Spun Type	EA
IR1949	Cartridge, GAC, 10", 2.5", Carbon	EA
IR1948	Cartridge, Ion-Exchange Resin, Nuclear Grade, Mixed Bed, 10"	EA
IR1907	Membrane Reverse Osmosis 6L/hr (Ibis) 50GPD	EA
IR1911	Reverse Osmosis Membrane, 100 GPD 12L/HR Model No. TF-1812-100	EA
IR1955	Ion Exchange Alpha4 Ultrapure System, Complete with Carbon Cartridge 2 Ion Exchange Cartridges, Organic Scavenger Cartridge And 0.2 Micron Final Filter For Demineralised Feed Water	EA

Laboratory Water Systems

A combination of purification technologies are employed to provide high purity water suitable for most laboratory applications. The system combines a 5µm, carbon prefiltration, reverse osmosis filter and an ion-exchange filtration stage to provide high purity water with low running costs.



MILLIPORE® WATER SYSTEMS Introducing the Elix® High-Throughput

The Elix® High-Throughput system incorporates technologies consistent in delivering optimum quality, analytical-grade water for use in regular laboratory applications and instrument feeds. The system combines Merck's Elix® electrodeionization technology with advanced purification, including Progard® pretreatment cartridges, reverse osmosis and bactericidal UV lamp treatment.



MILLIPORE WATER SYSTEM CARTRIDGES

CODE	DESCRIPTION	UOM
IC4504	Cartridge Smartpack RO-DI Purification Pack For Millipore Rios	EA
FF7912	Filter For Vent On Internal Reservoir For Millipore Water Systems	2
IP2703	Progard S2 Pretreatment Pack Millipore	EA
IP2707	Pretreatment Pack Progard 2 No Phosphate For Elix Advantage	EA
FF7910	FILTER, "MILLIPAK" FOR PE TANK	EA

If you have specific water filtration requirements for your laboratory, contact us to discuss your options. There is a Millipore system available which may be tailored to your requirements.

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

Welcome to the Rowe Scientific Pty Ltd Web Store

Your **USERNAME** is:

Your **PASSWORD** is:

Please take the time to read the following two pages. They are designed to inform you of some of the key features when using the Rowe Scientific Web Store to place your routine orders.

Our Web Store is open to take your orders 24 hours a day, seven days a week and lists over 11,000 scientific products. The features outlined over the next two pages will help you to search products and place orders quickly and efficiently.

If you can't find the item you're looking for on our web site, please contact your local Account Manager or your nearest Rowe Scientific office.

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 and 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.

REGISTER	LOGIN
<input type="text" value="USERNAME"/> <input type="password" value="PASSWORD"/> <input type="text" value="PROMO CODE"/>	<input type="button" value="LOGIN"/> If you have a promotion code enter it here as you log in

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 below and over the page.

WELCOME MR JOHN SMITH, AAROWEST

- My Backorders
- Safety Data Sheet Search
- Certificate of Analysis Search
- Certificate of Spec. Search
- Quick Order
- Online Order History
- Edit Profile
- View Trolley
- Unapproved Orders

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.

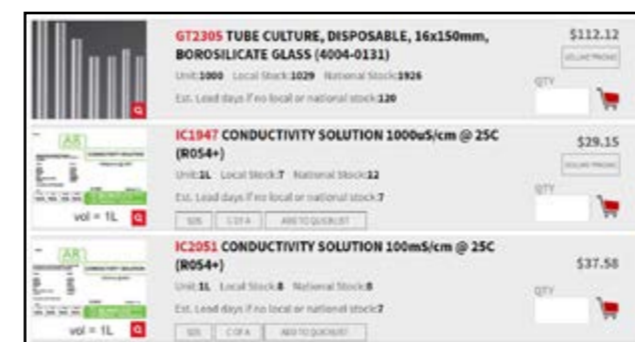
Quick Order

Quick Order allows you place orders from a list of routinely ordered products. There are two parts to your Quick Order page.

Your 'Ten most recent purchases' or a 'manual list' are made up of items you add 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.

You can continue searching and shopping for products or view **YOUR TROLLEY** and process your order.

Order History

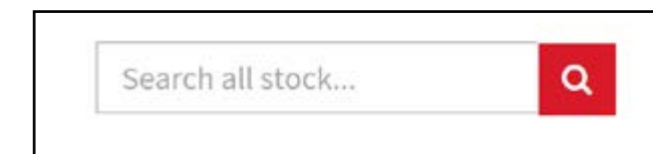
Here you can see a list of recent online orders placed via our Web Store.

Product ID	Description	Quantity
CB2706	BUFFER pH 4.00 (RED) SOLUTION (WITH CERTIFICATE) (TRNG)	1
CH709	HYDROCHLORIC ACID 32% (AR) (PLASTIC) (256-2.5L PL)	8
EN0118	COVER SLIPS 22x40mm, No.1, BOROSILICATE 3.3 GLASS, SUITABLE FOR MANUAL AND AUTOMATIC WORKFLOW, 100PCS/PINCHED LID BOX, INDIVIDUALLY WRAPPED BY ALUMINUM VACUUM PACK w/ DESICCANT (3030-3310)	1
PH7203	HOLDER ANGULAR BEAKER 1000ml BEAKER, ADJUSTABLE ANGLE TO SUIT TELESCOPIC ROD FOR SAMPLE DIPPING (3104-0100)	1

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.

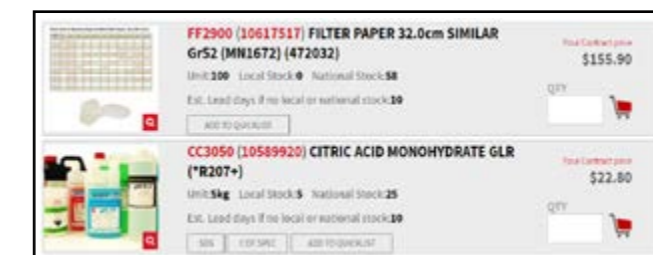
When you use the product filter buttons a second **INNER** Search Bar appears in the search results page allowing you to drill down from the results using key words.



Search by YOUR part number

We can upload your part numbers (when 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.



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.



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.

(*R207+)

Unit: **5kg** Local Stock: **5** National Stock: **25**

Est. Lead days if no local or national stock: **10**



OUR PLEDGE TO YOU

If you are experiencing difficulty in obtaining supply of scientific products and items, please contact us 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 and thereby help Australia grow.

Rowe Scientific has been servicing the scientific community since 1987. Our industry knowledge, practical understanding and client focus has seen Rowe Scientific grow as a leading and respected supplier.

I thank all clients for your valued patronage and trust you will find our Vintage Winery and Beverage Sciences catalogue a valuable resource.

Peter Sommers (MBA, BSc, GAICD, FRACI)

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