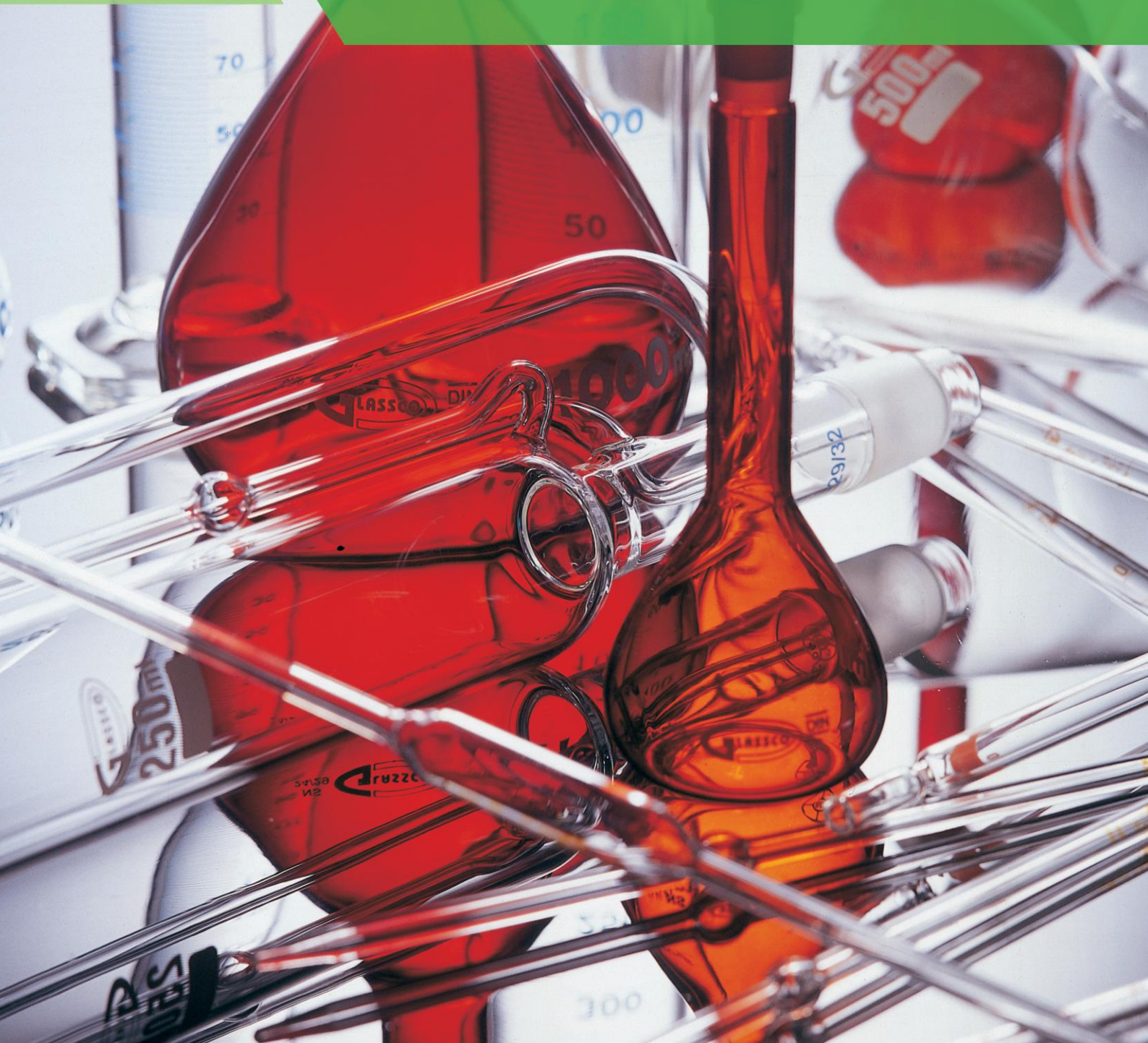# AFFORDABLE **GLASSWARE** TO MEET EVERYDAY LABORATORY NEEDS

FEATURING **HIGH QUALITY, ISO ACCREDITED, BOROSILICATE 3:3** GLASS (CLASS A)

Lasec®

CONTENTS

BEAKERS

LOW FORM 10ML to 3000ML	• Spouted • Graduated • Uniform wall thickness
TALL FORM 50ML to 1000ML	

BOTTLES

DROPPING	• Amber or clear • Rubber teat or glass stopper
MCCARTNEY	• Soda lime glass • Narrow or wide neck • With aluminium screw cap
MEDIA	• Amber or clear • Round or square • Blue polypropylene GL 45 screw cap and pouring ring
REAGENT	• Amber or clear • Narrow or wide neck • Glass or plastic stopper
SPECIFIC GRAVITY / PYCNOMETER	• Adjusted or unadjusted • With or without ground joint thermometer
WEIGHING	• With ground in stopper

CRUCIBLES

• Silica, Soda lime or
  Class A Borosilicate 3:3
  glass
• Low or tall form
• Glazed options
  available
• Lids available

DESICCATORS

• Plastic knobbed or
  vacuum stopcock
• Complete with
  porcelain plate

The product images shown are for illustration purposes only and may not be an exact representation of the product.   E&OE

DISHES

CRYSTALLISING
- With or without spout

PETRI
- Soda lime glass
- Lids included

STAINING
- Hellendahl
- Schiefferdecker
- Available with lid, rack and lifter

FUNNELS

BUCHNER
- Porcelain options available
- Glass - sintered disc with various porosities available

FILTER
- Long or short stem

SEPARATING
- Glass, teflon (PTFE) or rotaflo stopcock options
- Pear or conical shapes available
- With polypropylene stopper

MORTARS AND PESTLES
- Porcelain or Class A Borosilicate 3:3 glass
- Porcelain – completely glazed, or glazed on outside only

TUBES

CAPILLARY
- Heparinised options available
- Sigillum wax available

CENTRIFUGE
- Round or conical bottom
- Uniform wall thickness
- With or without screw caps
- With or without graduations

CULTURE
- Disposable
- With screw cap
- Ungraduated

TEST
- Soda lime or Class A Borosilicate 3:3 glass
- With or without rim
- Round bottom
- Graduated or ungraduated

WEIGHING SCOOPS
- Available sizes: 3ml; 6ml, 10ml

DECODED GLASSWARE

QR-CODED SCAN YOUR CALIBRATED GLASS

VOLUMETRIC GLASSWARE

All volumetric glassware requires precise and accurate production and calibration conditions. Lasec® showcases products which adhere to production standards in accordance with ISO, DIN, ASTM and USP.

Our supplier **Glassco** offers QR coded volumetric flasks, meeting both ASTM and ISO standards. This is available for individual and batch certified volumetric flasks. All you have to do is scan the **QR CODE** from your mobile phone with a QR code scanner (such as NeoReader). Not only will it give you the certificate of calibration, individual or batch, but also the certificate of compliance and the product user manual.

GET

SET

GO

USP | DIN | ASTM | ISO

BURETTES

DR. SCHILLING	• Calibrated "Ex" (to deliver) • Automatic zero adjustment • Complete with plastic bottle and stable plastic base
STRAIGHT BORE	• Calibrated "Ex" (to deliver) • Glass, teflon (PTFE) or rotaflo stopcock option • Batch or individual certification available

CYLINDERS

MEASURING	• Spouted or stoppered • Hexagonal or round base • Batch or individual certification
MIXING	• With plastic stopper • Hexagonal or round base • Batch certification
NESSLER	• Batch or individual certification

FLASKS

BOILING	• Round or flat bottom • Wide or narrow neck • Plain or ground neck
DISTILLATION	• With side arm inclined at 75° to vertical axis • Plain or ground neck
ERLENMEYER	• Wide or narrow neck • Plain, ground neck or screw cap
FILTER	• With side arm • Plain or ground neck
IODINE	• With ground neck and stopper
KJELDAHL	• Plain or ground neck
VOLUMETRIC	• Amber or clear • Plastic or glass stopper • Batch or individual certification available

PIPETTES

PASTEUR	• Soda lime glass • With or without cotton plug • Sizes available: 150mm or 230mm
SEROLOGICAL **VOLUMETRIC**	• Calibrated "Ex" (to deliver) • Batch or individual certification

COUNTING CHAMBERS

FUCHS-ROSENTHAL	
MCMASTER	
NEUBAUER-IMPROVED	• With CE mark
PETROFF HAUSER	• Approved for In-Vitro application according to IVD directive 98/79/EC
SEDGEWICK RAFTER	
THOMA COUNTING	

COVERSLIPS

RECTANGULAR	• With CE mark
	• Chemically resistant borosilicate glass
	• Absolutely colourless, perfectly clear
	• Suitable for fluorescence microscopy
SQUARE	• No1 thickness (0.13mm - 0.16mm)
	• Approved for In-Vitro application according to IVD directive 98/79/EC
	• Contains batch number for comprehensive
ROUND	information and traceability

SLIDES

HISTOBOND Dimensions: 76x26mm	• Pre-cleaned • Ground edges • Autoclavable • Permanent positive charge
Ideal for brain or spinal cord samples	
CLASSIC Dimensions: 76x26mm Thickness: 1mm	• Pre-cleaned • Boxes of 50 • Soda lime glass • Compliance with DIN ISO8037/1
STAR FROST	• Solvent resistant • Colour coded marking area available in: blue, green, pink, yellow and white

1 **2** **3**

FILTRATION

TYPE	COMPONENTS
1. ALL GLASS VACUUM FILTER HOLDER ASSEMBLY	• 300ml Borosilicate glass funnel • Glass base & tubulated cap, 47mm • Anodized aluminium spring clamp, 47mm • Various ground joint flasks available - 100ml, 2000ml, 5000ml • Silicone stopper
2. VACUUM FILTER HOLDER SET, 47MM	• 300ml Borosilicate glass funnel • Glass base, 47mm - fritted, fritted Teflon coated or PTFE gasket • Anodized aluminium spring clamp, 47mm • Silicone stopper
3. VACUUM FILTER HOLDER SET, 90MM	• 1000ml Borosilicate glass funnel • Glass base & tubulated cap, 90mm • Anodized aluminium spring clamp, 90mm • PTFE coated stainless steel screen, 90mm

* Please enquire about our range of filter membranes