

HUBERLAB.

committed to science



WHEATON® SEROLOGICAL PIPETTES

Premium range > Clean room manufactured > For all your life science applications

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DURAN
WHEATON
KIMBLE
Excellence in your hands

WHEATON® SEROLOGICAL PIPETTES

WHEATON serological pipettes provide today's cell culture scientist with the performance required to succeed at every stage of cell culture. Sterile and clean room manufactured, we deliver a product that you and your cells can trust.

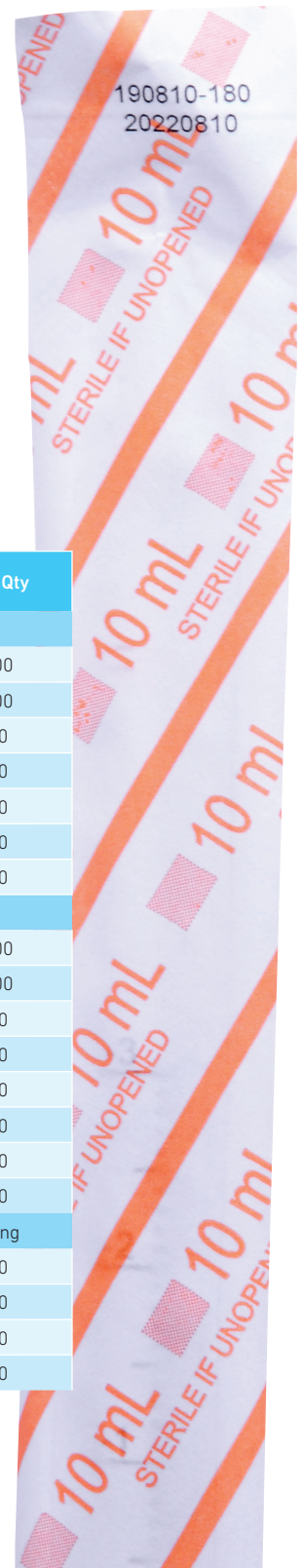
Our polystyrene serological pipettes are accurate, low particulate and traceable allowing you to progress your research with complete confidence.

PERFORMANCE BENEFITS

- Range 1 mL to 50 mL
- Calibrated to deliver (TD) to +/- 2%
- Manufactured in an ISO Class 8 clean room
- Polystyrene material complies with USP Class VI
- Sterility assurance level of SAL 10⁻⁶
- Certified non-pyrogenic to ≤0.1 EU/ml
- Non-cytotoxic
- RNase and DNase free
- Available in three packaging options individually wrapped, multipack and convenient, cardboard canister pack
- Batch number and expiry date printed on each unit for traceability

PRODUCT AND ORDER INFORMATION

Cat. No.	Capacity (mL)	Graduation Intervals (mL)	Negative graduations (mL)	Colour	Inner Pack Qty	Case Qty
Individually wrapped — Sterile, individually wrapped serological pipettes in easy open paper/plastic peel packaging						
56900-1110	1	0.1	0.3	Red	200	1000
56900-11100	1	0.01	0.3	Yellow	200	1000
56900-21100	2	0.01	0.3	White	125	500
56900-5110	5	0.1	2	Blue	50	200
56900-10110	10	0.1	3	Orange	50	200
56900-25210	25	0.2	10	Green	50	200
56900-50510	50	0.5	10	Purple	25	100
Multipack — Sterile serological pipettes packed in plastic bag						
56800-1110	1	0.1	0.3	red	25	1000
56800-11100	1	0.01	0.3	Yellow	25	1000
56800-21100	2	0.01	0.3	White	25	500
56800-5110	5	0.1	2	Blue	25	500
56800-10110	10	0.1	3	Orange	25	500
56825-10110	10, wide tip	0.1	3	Orange	25	500
56800-25210	25	0.2	10	Green	10	200
56800-50510	50	0.5	10	Purple	10	100
Canister pack — Sterile serological pipettes packed into a cardboard canister with tear perforations for ease of opening and reclosing						
56700-11100	1	0.01	0.3	Yellow	50	500
56700-21100	2	0.01	0.3	White	50	500
56700-5110	5	0.1	2	Blue	50	500
56700-10110	10	0.1	3	Orange	50	500

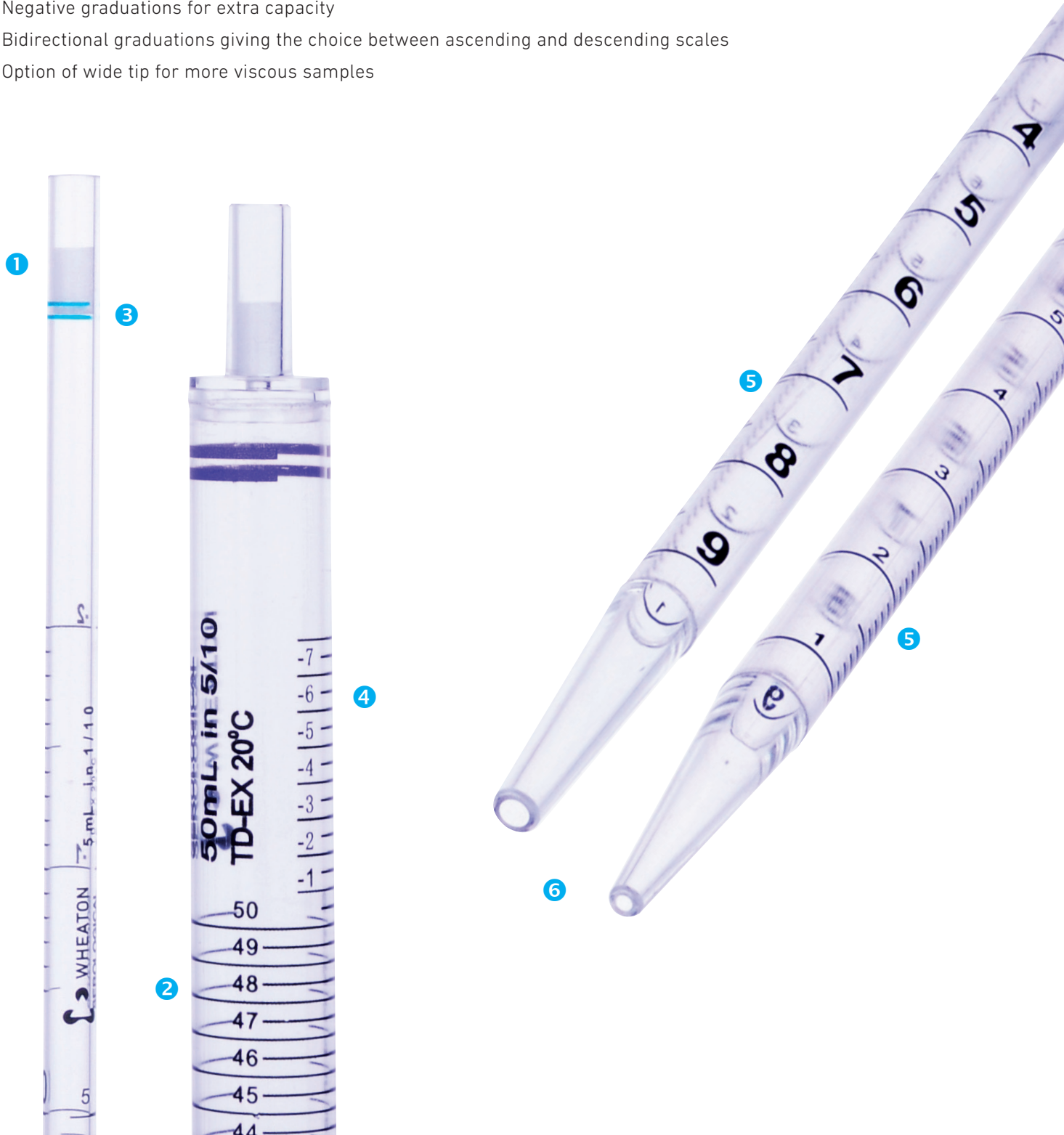


WHEATON® SEROLOGICAL PIPETTES

PRODUCT BENEFITS

We're committed to supporting you in meeting the rigorous demands of your research. That's why our pipettes have been designed with features that make them as user friendly as possible.

- 1 Easy to see cotton plug to prevent contamination
- 2 Bold, clear graduations with easy to read scale markings
- 3 Colour coded to industry standards
- 4 Negative graduations for extra capacity
- 5 Bidirectional graduations giving the choice between ascending and descending scales
- 6 Option of wide tip for more viscous samples



DWK Cell Culture

From laboratory consumables to equipment, DWK is your trusted partner for cell culture. Why not take a look at the rest of our cell culture range...



WHEATON® PIPET-PAL™

The WHEATON PIPET-PAL Controller, is ergonomically designed to sit comfortably in your hand and allows your fingers to keep a natural position during lengthy hours of pipetting and dosing activities. In addition to ergonomics it offers accuracy, speed and long battery life. This helps to maximise lab efficiency combined with an ergonomic pipetting experience.



WHEATON® CryoELITE®

Manufactured from low binding polypropylene that complies with USP Class VI, the WHEATON CryoELITE range is for those who require the ultimate in sample protection. Free of pyrogens, RNase, DNase and endotoxins and providing a seal that exceeds DOT and IATA classifications for diagnostic specimens and their transport, these cryovials are also capable of maintaining a secure closure during freeze/thaw procedures.



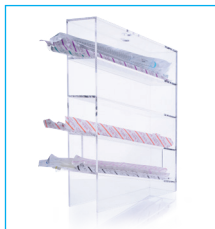
DURAN® TILT

The DURAN TILT bottle range changes everything in your cell culture hood. This innovative bottle has two positions: upright for filter sterilization or storage, and tilted at 45° for pipetting. Take a look at cell culture media from a new angle and discover a bottle system that eases handling and turns usability into security.



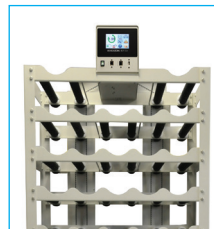
WHEATON® Centrifuge Tubes

WHEATON centrifuge tubes are manufactured from virgin, medical grade polypropylene or polystyrene and can withstand centrifugation speeds of up to 9,500xg. Supplied sterile, our WHEATON centrifuge tubes are leakproof to provide maximum user safety and sample security.



Serological Pipette Rack by DWK

Improve your cell culture with organized storage and protection for serological pipettes. The serological pipette rack has five angled compartments and accommodates two pipette controllers, allowing you to make efficient use of the space in your cell culture hood.



WHEATON® Roller Apparatus

WHEATON Roller Bottle systems have long been appreciated for their excellent performance in laboratory, pilot plant and production cell culture installations. Designed to meet the highest expectations of our vaccine and biologics customers, our state-of-the-art roller systems have been built to support industry standard protocols and facilitate integration into new production facilities.



WHEATON® CELLLine™ Bioreactor Flask

Designed to enhance small scale bio-production for antibody and protein generation, the WHEATON CELLLine bioreactor flask addresses the limitations of conventional cell culture methods, leaving you with less work, less purification and more titre.



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