

ErgoOne® Starter Packs.



3 x ErgoOne® Single-Channel Pipettes:
20 µl, 200 µl, 1000 µl
3 x racks of sterile TipOne® Tips
3 x Shelf-Adhesive Pipette Holders
1 x Laboratory Timer

STARTERPACK

4 x ErgoOne® Single-Channel Pipettes:
2.5 µl, 20 µl, 200 µl, 1000 µl,
3 x racks of sterile TipOne® Tips
4 x Shelf-Adhesive Pipette Holders
1 x Laboratory Timer

STARTERPACK42.5

ErgoOne® pipettes paired with Starlab's trusted TipOne® pipette tips create the perfect pipetting partnership!

4 x ErgoOne® Single-Channel Pipettes:
10 µl, 20 µl, 200 µl, 1000 µl,
3 x racks of sterile TipOne® Tips
4 x Shelf-Adhesive Pipette Holders
1 x Laboratory Timer

STARTERPACK410

Cell Scrapers.

Gently raise/lift the cells with Starlab cell scrapers. The silicone blades of 220 mm and 250 mm scrapers prevent cell lysing. The flexible ABS handles on all scrapers provides easy handling inside flasks. Individually wrapped. Certified. Sterile.



220 mm straight handle, 11 mm fixed blade
CC7600-0220
Pack Size: 100



250 mm angled handle, 11 mm pivoting blade
CC7600-0250
Pack Size: 100



300 mm straight handle, 20 mm pivoting blade
CC7600-0300
Pack Size: 150



*Valid until:

Bottle Top Filtration.

Flexible system! Choose complete full assembly units for ready-to-use filtration, GL45 compatible bottle top funnels to pair with your own bottles or media bottles for versatile storage and preparation.

Superior filtration performance!



Bottle Top Filtration System					
		150 ml	250 ml	500 ml	1000 ml
	Full Assembly Unit				
	0.22 µm PES membrane Pack size: 12	CC8221-3226	CC8221-4226	CC8221-5226	CC8221-6226
	Funnel Tops only (GL45 compatible)				
	0.22 µm PES membrane Pack size: 24	CC8222-3226	CC8222-4226	CC8222-5226	CC8222-6226
	Media Bottles only				
	Bottle and Cap Pack size: 12	CC8221-3000	CC8221-4000	CC8221-5000	CC8221-6000
All products are certified RNase, DNase and Pyrogen free, are sterile (SAL 10 ⁻⁶), and supplied individually wrapped.					

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THE PERFECT PARTNER

Starlab Aspirator. N2400-9000.



Syringe Filters.

100 Filters: Double the usual pack size!



0.22 µm PES Sterile.
E4870-1226
Pack Size: 100



0.22 µm PVDF Sterile.
E4870-1221
Pack Size: 100



0.22 µm CA Sterile.
E4870-1223
Pack Size: 100

Designed for efficiency and safety. Low hold-up volume means you can recover more of your valuable solution. 33 mm diameter filters supplied in easy-open blister packs showing sterile validity date (SAL 10⁻⁶).

Cell Strainers.

Cell Strainers provide a simple and reliable way to achieve uniform cell suspensions. Designed to fit perfectly into 50 ml centrifuge tubes. Gamma sterilised (SAL 10⁻⁶). Individually wrapped.



40 µm mesh. Sterile.
CC8111-0042
Pack Size: 50



70 µm mesh. Sterile.
CC8111-0072
Pack Size: 50



100 µm mesh. Sterile.
CC8111-0102
Pack Size: 50

Trusted for consistency,
designed for growth.
You are passionate
for science.

SPECIAL OFFER HIGHLIGHTS

Valid until:



IN THIS EDITION:
FLASKS, DISHES & PLATES
BOTTLE TOP FILTRATION
ASPIRATOR
TUBES & VIALS FOR CELL CULTURE



CytoOne® Dishes.

FROM:



CytoOne® TC-treated dishes feature stacking rings with vented design for thermal equalisation. Untreated lids reduce condensation: ideal for microscopy.

Size	Pack Size	Art. No.	OFFER*
TC-Treated Dishes			
35 x 10 mm	30 x 10	CC7682-3340	
60 x 15 mm	30 x 10	CC7682-3359	
100 x 20 mm	30 x 10	CC7682-3394	
150 x 20 mm	12 x 5	CC7682-3614	
Certified and sterile (SAL 10 ⁻⁵).			

CytoOne® Plates.

FROM:



Complete 360° chimney well design prevents cross-contamination and ensures a uniform temperature transfer across all wells to prevent the edge effect. Integrated vents and stacking rims create space for continuous airflow between plates and reduces evaporation.

Wells	Pack Size	Art. No.	OFFER*
TC-Treated Plates			
6-Well	50	CC7682-7506	
12-Well	50	CC7682-7512	
24-Well	50	CC7682-7524	
48-Well	50	CC7682-7548	
96-Well	50	CC7682-7596	
Certified and sterile (SAL 10 ⁻⁵).			



CytoOne® Flasks.

FROM:

All flasks supplied in convenient ‘mini-packs’ in easy-open, resealable zip top bags that protect unused flasks.



Vented filter caps with a 0.2 µm hydrophobic membrane for gas exchange and to exclude bacteria and fungal contaminants.

Size	Pack Size	Art. No.	OFFER*
TC Treated Flasks, Vented Filter Caps			
T-25	30 x 10	CC7682-4825	
T-75	20 x 5	CC7682-4875	
T-150	8 x 5	CC7682-4815	
T-225	5 x 5	CC7682-4822	
Certified and sterile (SAL 10 ⁻⁵).			



Two-position plug seal caps allow you to choose secure manual venting or an airtight seal.

Size	Pack Size	Art. No.	OFFER*
TC Treated Flasks, Plug Seal Caps			
T-25	30 x 10	CC7682-4325	
T-75	20 x 5	CC7682-4175	
T-150	8 x 5	CC7682-4415	
T-225	5 x 5	CC7682-4225	
Certified and sterile (SAL 10 ⁻⁵).			

All CytoOne® products are certified RNase, DNase, DNA & Pyrogen free and Gamma sterilised (SAL 10⁻⁵). TC-Treated for optimum cell attachment and growth.

Aspirator.

Includes 4L PP Bottle & Hand Controller.

Art. No. N2400-9000

OFFER:

Aspiration Pipettes.

Volume	Qty	Art. No.	OFFER*
2.0 ml	500	E4861-0002	
5.0 ml	200	E4861-0005	
10 ml	200	E4861-0010	
Certified RNase, DNase, DNA, Latex and Pyrogen free. Sterile (SAL 10 ⁻⁵). Individually wrapped.			

Save time and effort during lab workflows with the Starlab Aspirator. The powerful pump can operate two hand controllers without loss of performance.



Serological Pipettes.



Vol.	Qty	Art. No.	OFFER*
1.0 ml	500	E4860-0001	
2.0 ml	500	E4860-0002	
5. ml	200	E4860-0005	
10 ml	200	E4860-0010	
25 ml	150	E4860-0025	
50 ml	100	E4860-0050	
100 ml	50	E4860-1100	
Certified RNase, DNase, DNA, Latex and Pyrogen free. Sterile (SAL 10 ⁻⁵). Individually wrapped.			



Replaceable rechargeable battery!

PIPETTE CONTROLLER.

Pressure-responsive speed controls make the ErgoOne® FAST ideal for cell culture work such as resuspension of bacteria or cell pellets, nucleic acid precipitates and aspiration of a cell layer.

ErgoOne® FAST

Art. No. S7166-0010

OFFER:

Centrifuge Tubes.

Safeguard your cell viability. Designed to support your most sensitive cell work. Graduated to full 15 ml and 50 ml volumes, with extra graduations on the conical base.

Extra moulded graduations!
15 ml Conical Tube: 0 – 1.0 ml
50 ml Conical Tube: 0 – 3.0 ml



Description	Pack Size	Art. No.	OFFER*
15 ml Conical, Loose	20 x 25	E1415-0100	
15 ml Conical, Racked	20 x 25	E1415-0700	
50 ml Conical, Loose	20 x 25	E1450-0100	
50 ml Conical, Racked	20 x 25	E1450-0700	
50 ml Skirted, Loose	20 x 25	E1450-0400	
Certified and sterile (SAL 10 ⁻⁵).			

*Valid until:

MICROTUBE PESTLE
for 1.5/2.0 ml tubes.
Assorted colours.
Certified. Pack 10.
I1415-5390



CULTURE TUBES

14 ml tubes with dual-position caps that can be left loose for aerobic work or sealed for anaerobic culture.

Polypropylene tube
-190 °C / 3000 xg.
20 x 25-Tube bags
I1485-0810

Polystyrene tube
-10 °C / 1400 xg
20 x 25-Tube bags
I1485-2810



Cryogenic Vials.

Supplied in convenient, self-standing resealable pouches. Certified. Sterile (SAL 10⁻⁵).



	Vol:	1.0 ml	1.8 ml	1.8 ml	3.6 ml	3.6 ml	4.5 ml	4.5 ml
	Base:	Skirted	Conical	Skirted	Conical	Skirted	Conical	Skirted
EXTERNAL Threaded Tube Self-Sealing Cap, Sterile	E3090-6212	E3090-6321	E3090-6222	n/a	n/a	n/a	E3090-6242	
	10 x 50	10 x 50	10 x 50				6 x 50	
INTERNAL Threaded Tube, Silicone Seal in Cap , Sterile	E3110-6112	E3110-6121	E3110-6122	E3110-6131	E3110-6132	E3110-6141	E3110-6142	
	10 x 50	10 x 50	10 x 50	8 x 50	8 x 50	6 x 50	6 x 50	