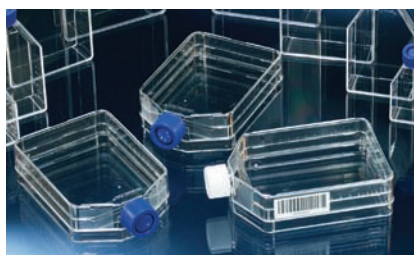


Flasks

tissue culture



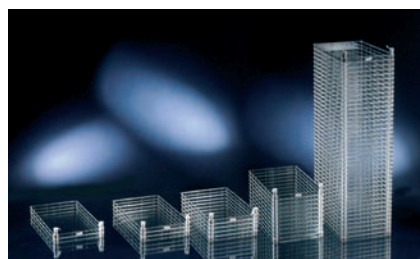
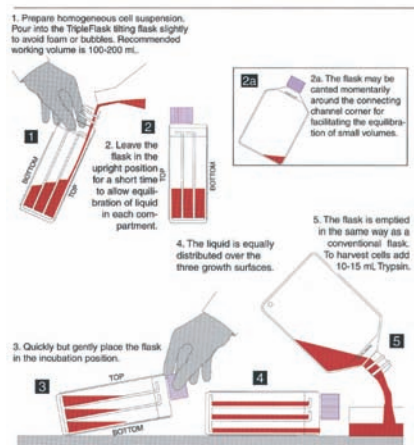
Flasks, cell culture, polystyrene, Thermo Scientific Nunc®, Nunclon™ Δ TripleFlask™



- Three parallel growth surfaces provide a total culture area of 500cm²
- External dimensions of 175cm² standard flask
- Barcoded flask with large code 128
- Ideal for scale-up

Culture area 500cm², straight neck

Catalogue No	Legacy No	Alt. No	Closure	Barcode [Y/ N]	Inner pack qty	Pack qty
10757811	-	132867	Vent/ close	N	2	32
10272721	-	132913	Filter	N	2	32
10031112	-	132920	Filter	Y	2	32



Cell factories, polystyrene, Thermo Scientific Nunc®, Nunclon™ Δ



For industrial scale production of vaccines, monoclonal antibodies or pharmaceuticals etc.

- Ideal for adherent cells: can be used for suspension culture
- Low contamination risk
- Compact design - length 335mm, width 205mm
- Certified Nunclon™ Δ ensures consistent cell growth layer to layer
- Growth kinetics unaltered from laboratory scale culture

Catalogue No	Legacy No	Alt. No	No. of trays	Culture area, cm ²	Suggested working volume, mL	Pack qty
13101594	-	167695	2	1,264	400	5
10113922	-	140004	4	2,528	800	10
10049040	-	164327	10	6,320	2,000	2
10604901	-	170009	10	6,320	2,000	6
10344321	-	139446	40	25,280	8,000	2

Accessories

Catalogue No	Legacy No	Alt. No	Description	Pack qty
10274451	-	170769	Start up kit, autoclavable, includes HDPE connector, adapter caps, blue (sealing) CF caps, a Gelman 4210 bacterial air vent (filter) tubing and clamp	1
10707931	-	171838	Connector, PTFE, autoclavable	1
10700105	-	173248	Gelman filter with PE connector	2
11756745	-	179553	Air vent filter	10