Culture tubes, Corning

Manufactured from optically clear polystyrene and sterilised by gamma radiation and with plug seal caps preventing leakage.

Cat. No.	Code	Size, mm	Treated	Inner Packs	Case Qty	
TC/46062	430172	16 x 125	Yes	50	500	
TC/46064	430157	16 x 125	No	25	500	

Cell scrapers

Sterile cell scrapers are designed to harvest cells from a variety of flasks, dishes and plates. Featuring a pivoting blade that can be turned horizontal or vertical depending on application. The swivel blade design allows the user to access the entire cell culture surface, including difficult to reach corners.

- ABS handle with ribbed grips prevent slippage during use
- Thermo Plastic Elastomer (TPE) blade prevents cell damage
- Available in two sizes 25 cm and 39 cm
- Supplied individually wrapped in paper plastic blister packs
- Sterilized by gamma irradiation

Cat. No.	Description
TC/10000	Cell scraper, sterile, blade 20mm, handle 25cm, pack of 100
TC/10002	Cell scraper, sterile, blade 30mm, handle 39cm, pack of 100



TC/10000

Roller bottles, Corning

Roller Bottles are manufactured from virgin polystyrene, the caps from HDPE. Sterilized by gamma radiation and certified non pyrogenic, these bottles are treated for optimal cell attachment. One-piece seamless construction with printed graduations. Printed lot numbers to aid in product traceability. Both resins meet the USP Class VI requirements for plastic containers and closures.

Cat. No.	Code	Surface area cm²	Cap Style	Grads	Inner Packs	Case Qty
TC/46152	430195	490	Plug Seal	No	2	40
TC/46154	430849	850	Easy Grip	Yes	2	40
TC/46156	431198	850	Easy Grip/Vent Cap	Yes	2	40
TC/46158	431133	850	Easy Grip	Yes	20	20
TC/46160	430699	1750	Quick Seal	Yes	5	20



TC/461

Roller bottles, expanded surface, Corning

Expanded Surface Roller Bottles are manufactured from virgin polystyrene, the caps from HDPE. The ribbed design provides twice the surface area with the same exterior dimensions. Sterilized by gamma radiation and certified non pyrogenic, these bottles are treated for optimal cell attachment. One-piece seamless construction with printed graduations. Printed lot numbers to aid in product traceability. Both resins meet the USP Class VI requirements for plastic containers and closures.

Cat. No.	Code	Surface area cm²	Cap Style	Grads	Inner Packs	Case Qty
TC/46172	430852	1700	Easy Grip	Yes	2	40
TC/46174	430853	1700	Easy Grip	Yes	5	40
TC/46176	431135	1700	Easy Grip	Yes	20	20



TC/4617

Roller bottle caps, Corning

Ergonomic handling. Sterilized by gamma radiation.

Cat. No.	Code	Cap Style	Inner Packs	Case Qty
TC/46182	430698	Easy Grip	1	100



TC/4618