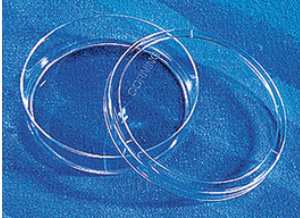


Corning Ultra Low Attachment Culture Dishes



Description • Approximate growth surface area is 55 cm²

- Ultra Low Attachment dishes feature a covalently bound hydrogel layer that effectively inhibits cellular attachment
- Surface minimizes protein absorption, enzyme activation, and cellular activation
- Surface is non-cytotoxic, biologically inert, and nondegradable
- Sterilized by gamma irradiation and certified nonpyrogenic
- Actual inside growth surface diameter is 80.5mm
- Height is 20mm
- Manufactured from optically clear virgin polystyrene
- Have stacking beads to aid in handling
- Supplied with vents to provide consistent gas exchange

Image(s) are representative of the product group and not necessarily the individual product.

| Order | 27-Apr-2024 04:51: AM PDT | | PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. | | | | |
|--------------|--|-------------------------|--|-------------|------|------------|------|
| Catalog | Item | Availability | Manufacturer | Mfg. Part # | NDC# | Your Price | Unit |
| 978-28519-CS | 60 mm Ultra Low Attachment Culture Dish - 20 ea Diameter (mm): 60 | Sign In | Corning | 3261 | | | CS |