

CARBOY

- 1. Polycarbonate (PC) material made from USP VI medical grade standards
- 2. Withstands high temperatures from -80 to 125 °C.
- 3. Autoclavable.
- 4. 10-liter capacity.
- 5. Slim mouth design with a large tee cover and inner piping configuration.
- 6. A variety of liquid conversion caps and sealing caps are available for selection.



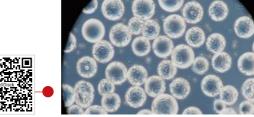




BIOREACTOR CARRIER (CellDisk)

- 1. Features a high area-to-volume ratio for high cell density.
- 2. Double surface hydrophilic modification technology ensures strong cel adhesion.
- 3. Allows efficient isolation of cultures and cells, harvesting, and perfusion.
- 4. Autoclavable.
- 5. Suitable for bioreactors, culture vessels, and shake flasks.
- 6. Tension structures enhance nutrient contact with cells to promote growth.
- 7. Available in capacity sizes from 25 g to 5000 g.







SPHERICAL BIOREACTOR CARRIER (CellDexI)

- 1. Bonded diethylaminochloroethane on agarose microspheres aids cell attachment.
- 2. Features a high area-to-volume ratio that supports high cell density.
- 3. Facilitates efficient isolation, harvesting, perfusion, and continuous feeding of cultures.
- 4. Suitable for use in bioreactors, culture vessels, and shake flasks.
- 5. Allows cell digestion for transfer to new carriers or expansion using "ball-to-ball" method.
- **6.** Available in capacity sizes from 25 g to 5000 g.





Trade Collection Inc.

The TwoFour[™]

- Ontario Canada
- e www.traco.ca
- @ ttc@traco.ca







CONTRIBUTE TO THE DEVELOPMENT OF GLOBAL LIFE SCIENCES



Comprehensive Support for Lab Products

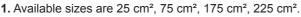
www.traco.ca



CELL CULTURE FLASK







- 2. Optional Vent and Seal Caps available.
- 3. Sterile, DNase-free, RNase-free, endotoxin-free.
- 4. High quality polystyrene materials, USP VI medical grade.
- 5. Plasma surface treatment can maximize adhesion of cells.
- 6. Entire production occurs in a C-class purification workshop.
- 7. Non-Tissue treatment is available.





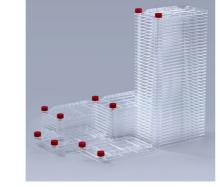
- 1. Available sizes are 6 wells, 12 wells, 24 wells, 48 wells, and 96 wells.
- 2. Sterile, DNase-free, RNase-free, endotoxin-free.
- 3. Cellular biocompatible (IS0:10993).
- 4. Vacuum plasma surface treatment and uniform well ensure consistency.
- 5. High quality polystyrene materials, USP VI medical grade.
- 6. Alphanumeric-marked wells for easy identification.
- 7. Designed to ensure product stability and easy microscopic observation.
- 8. Non-Tissue treatment is available.





MULTI-LAYER CELL FACTORY

- 1. Available layer sizes are 1, 2, 5, 10, and 40 layers.
- 2. The culture area ranges from 635 cm² to 25,400 cm².
- **3.** Sterile by gamma irradiation, free from pyrogens, endotoxins, and non-cytotoxic.
- 4. Made from polystyrene (PS) material that meets USP VI medical grade standards.
- **5.** Production occurs in a Class-C workshop to comply with ISO 13485 standards.
- 6. The double wide-mouth design enhances filling and harvesting speed.
- 7. Equipped with a patented quick-fit seal cap for switching between airtight and breathable states.
- 8. Complete sealed pipeline system for efficient liquid transfer.
- 9. Both TC treatment and non-TC treatment options are available.
- 10. A wide range of caps and accessories is offered.









ROLLER BOTTLE





- 1. Available sizes are 2L and 5L, with culture area ranges from 850 cm² to 1,750 cm². 2. Sterile by gamma irradiation, free from pyrogens, endotoxins, and non-cytotoxic.
- 3. Made from polystyrene (PS) material that meets USP VI medical grade standards.
- 4. Utilizes vacuum plasma surface treatment technology.
- **5.** Coated with collagen on the inner surface according to customer requirements.
- 6. The ribbed design enhances surface area and stability of the roller bottle.
- 7. Non-tissue treatment is possible.
- 8. Optional vent and seal caps are available.
- **9.** cGMP standard production.



FDCELL 10

BAFFLED ERLENMEYER

- 1. Baffles increase fluid shear stress and reduce viscosity from cell-free DNA and debris.
- 2. Made from polycarbonate (PC) material that meets USP VI medical grade standards.
- 3. Produced in accordance with cGMP standards.
- **4.** Caps feature high-strength HDPE and a PTFE hydrophobic breathable membrane.
- 5. Aseptic packaging is used.
- 6. Available in capacities of 125 ml, 250 ml, 500 ml, and 1000 ml.





HIGH EFFICIENCY ERLENMEYER FLASK

- 1. Polycarbonate (PC) material made from USP VI medical grade standards.
- 2. Available capacities are 3 liters and 5 liters.
- 3. Sterile, DNase-free, RNase-free, endotoxin-free.
- 4. Produced according to cGMP standards.
- 5. Equipped with a 0.2µm breathable membrane and optional liquid transfer









CELL CULTURE DISH



- 1. Sterile by gamma irradiation, no pyrogens, endotoxin-free, and non-cytotoxic.
- 2. The ring on the cover provides a tight seal to reduce medium volatilization.
- **3.** Vacuum plasma surface treatment for ideal adhesive performance.
- 4. Easy to grip with gear ring design to reduce contamination risk.
- 5. Uniform thickness with no distortion for excellent observation.
- 6. TC treatment and non-TC treatment are available.
- 7. Available sizes are 60 mm, 100 mm, and 150 mm.



