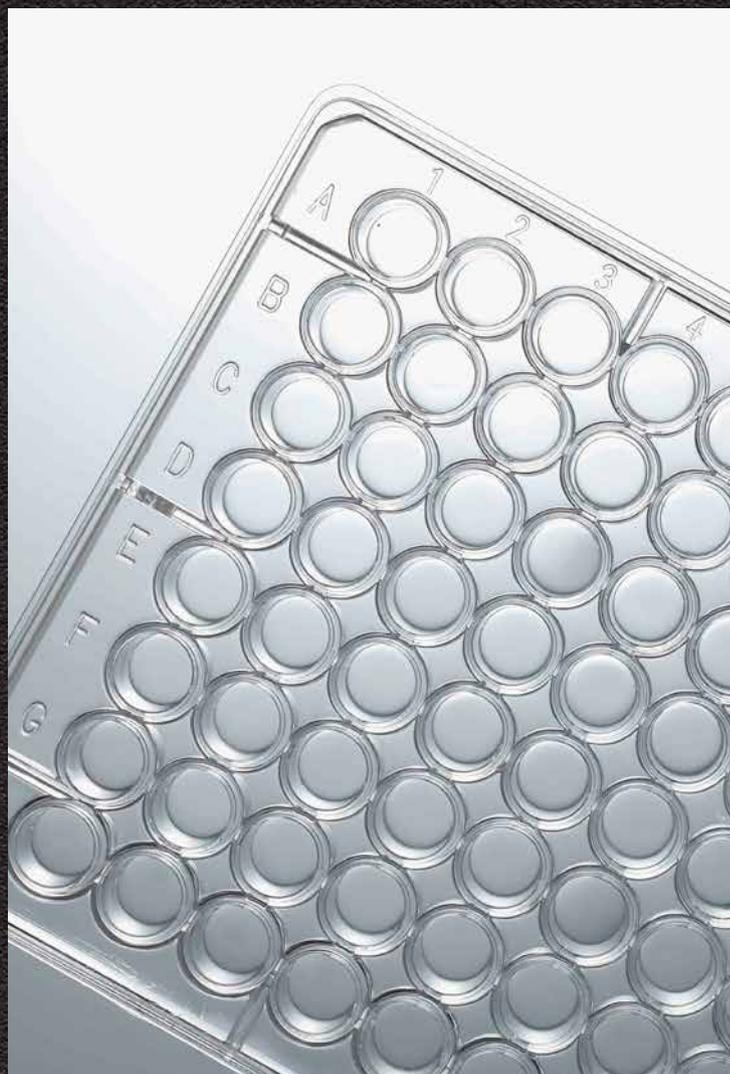
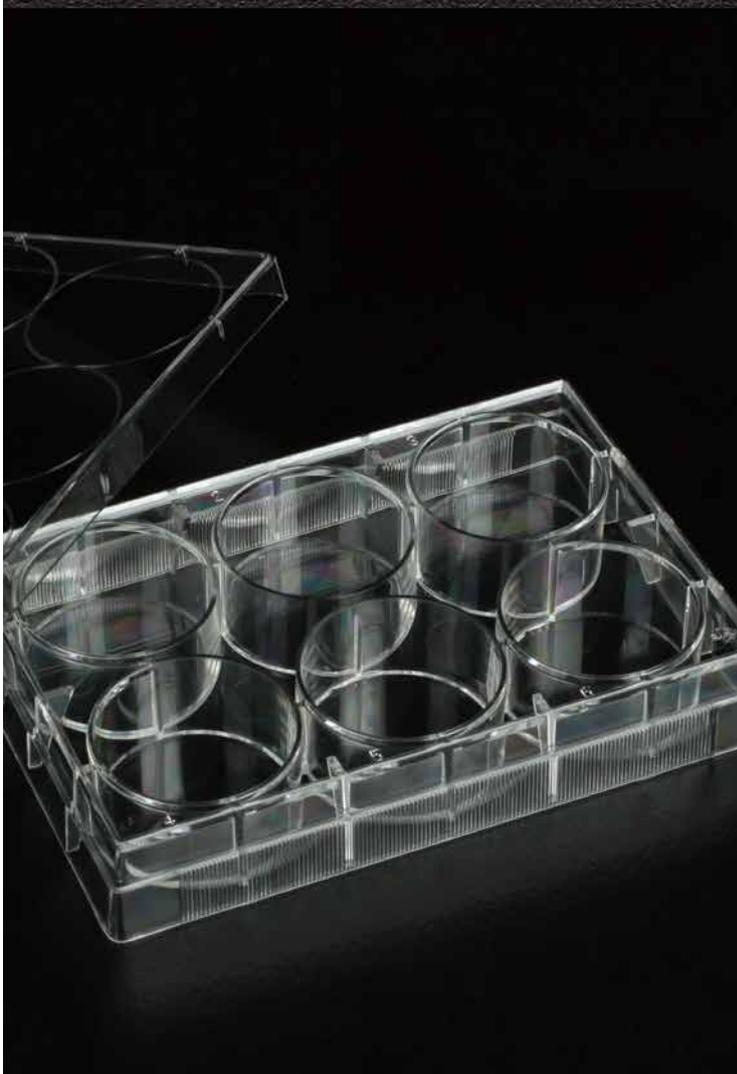

ExCell Bio

Innovation Power for Cell Research

CELL^{TER}®

CELL CULTURE PLATE



| Cat.No. | Product | Surface Treatment | Bottom | Total Well Volume (ml) / Well | Approx. Cell Growth Area (cm ²) / Well | Qty/Pk | Qty/Cs |
|--------------|----------------------------|-------------------|--------|-------------------------------|--|--------|--------|
| CS016 - 0092 | 6 well cell culture plate | TC | Flat | 17.0 | 9.0 - 10.0 | 1 | 100 |
| CS016 - 0093 | 12 well cell culture plate | TC | Flat | 6.8 | 3.0 - 4.0 | 1 | 100 |
| CS016 - 0094 | 24 well cell culture plate | TC | Flat | 3.5 | 2.0 - 2.5 | 1 | 100 |
| CS016 - 0095 | 48 well cell culture plate | TC | Flat | 1.5 | 0.8 - 0.85 | 1 | 100 |
| CS016 - 0096 | 96 well cell culture plate | TC | Flat | 0.38 | 0.3 - 0.38 | 1 | 100 |
| CS016 - 0097 | 96 well cell culture plate | TC | U | 0.32 | 0.3 - 0.38 | 1 | 100 |

- Available in six different types including 6, 12, 24, 48, 96 and 96U wells
- Treated for optimal cell attachment and growth
- Alphanumeric codes for well identification
- Sterilized by gamma irradiation
- Non-pyrogenic, DNase/RNase free
- One-way lid reduces the risk of cross-contamination and the handing mistakes

CELL CULTURE DISHES



| Cat.No. | Product | Surface Treatment | Diameter (mm) | Dimension (mm) | Approx. Cell Growth Area (cm ²) | Qty/Pk | Qty/Cs |
|--------------|--------------------------|-------------------|---------------|----------------|---|--------|--------|
| CS016 - 0124 | 35 mm cell culture dish | TC | 32.8 | 13×38 | 8.5 | 10 | 960 |
| CS016 - 0125 | 60 mm cell culture dish | TC | 52.0 | 18×59 | 21.0 | 10 | 600 |
| CS016 - 0128 | 100 mm cell culture dish | TC | 87.9 | 22×96 | 61.0 | 10 | 300 |
| CS016 - 0129 | 150 mm cell culture dish | TC | 135.4 | 22×143 | 143.0 | 5 | 100 |

- Available in four different diameters including 35 mm, 60 mm, 100 mm and 150 mm
- Treated for optimal cell attachment and growth
- Vents are available for consistent gas exchange
- The rim on upper side of the lid mates with the dish brim for easy and secure stack
- Sterilized by gamma irradiation
- Non-pyrogenic, DNase/RNase free

CELL CULTURE FLASK



| Cat.No. | Product | Surface Treatment | Volume (mL) | Approx. Cell Growth Area (cm ²) | Qty/Pk | Qty/Cs |
|------------|---|-------------------|-------------|---|--------|--------|
| CS016-0101 | Cell Culture Flask, 25cm ² , 50ml Size, Plug Seal | TC | 50 | 25 | 10 | 200 |
| CS016-0102 | Cell Culture Flask, 25cm ² , 50ml Size, Vent | TC | 50 | 25 | 10 | 200 |
| CS016-0103 | Cell Culture Flask, 75cm ² , 250ml Size, Plug Seal | TC | 250 | 75 | 5 | 100 |
| CS016-0104 | Cell Culture Flask, 75cm ² , 250ml Size, Vent | TC | 250 | 75 | 5 | 100 |

- Available in four different types of flask including 25cm² -plug seal, 25cm² -vent, 75cm² - plug seal, 75cm² -vent
- Treated for optimal cell attachment and growth
- Sterilized by γ irradiation
- Non-pyrogenic, DNase/RNase free

PIPETTE



| Cat.No. | Material | Length (mm) | Volume (ml) | Precision | Negative caeds (ml) | Graduation (ml) | Color code | Packing |
|------------|----------|-------------|-------------|-----------|---------------------|-----------------|------------|-------------------|
| CS017-0001 | PS | 278 | 1 | 2% | -0.4 | 1/100 | Yellow | 50/Bag, 1000/Case |
| CS017-0002 | PS | 278 | 2 | 2% | -0.4 | 1/100 | Green | 50/Bag, 1000/Case |
| CS017-0003 | PS | 374 | 5 | 2% | -2.5 | 1/10 | Blue | 50/Bag, 200/Case |
| CS017-0004 | PS | 343 | 10 | 2% | -3 | 1/10 | Red | 50/Bag, 200/Case |
| CS017-0005 | PS | 319 | 25 | 2% | -8 | 2/10 | Dark red | 25/Bag, 200/Case |
| CS017-0006 | PS | 365 | 50 | 2% | -10 | 1 | Purple | 25/Bag, 100/Case |

- Color coded magnifier pipets make volume reading easier
- Clear and bidirectional graduations provide choice of ascending and descending scales
- Negative graduations allow additional working volume
- All pipets are supplied with a filter plug to help prevent overflow
- Graduations are calibrated for accurate dispensing to within $\pm 2\%$
- Pipets are gamma sterilized and non-pyrogenic

CELL FREEZING CONTAINER



| Color | Cat.No. | Product | Dimensions (Diameter x Height) | Packing |
|---|------------|---|-----------------------------------|---------|
|  | CS041-0001 | 12wells, yellow, 1ml or 2ml cryogenic tubes | 4.6 x 4.3 inches (11.7 x 9.8 cm) | 1/Box |

No alcohol

- No fluids
- No pre-cooling required

No variability

- All vials have uniform freeze rate, $-1^{\circ}\text{C}/\text{minute}$
- Radially symmetric design ensures consistency

No on-going cost

- No alcohol purchase or disposal
- No waste, no maintenance

No stuck lids

- Lid comes off easily when frozen
- Not cold to the touch when removing from the -80°C freezer

Quick re-use time

- Highly reproducible freeze runs
- Ready to use again after five minutes

Low impact on freezer

- $1/3$ the heat impact compared to alcohol-filled units

Standard

- 1ml or 2ml cryogenic vials
- 12-wells

