

## Cell Culture Dish

Cell culture dishes are made from polystyrene (PS) materials and are suitable for laboratory inoculation, marking, weighing, separation and treatment of tissue or cells.



### Features

- Uniform thickness, no distortion for excellent observation.
- Easy to grip with gear ring design, reduce contamination risk.
- The ring protrusion on the cover is closely combined with the bottom to facilitate storage and reduce medium volatilization.
- Open petri dish lids with regular protrusions are available.
- Vacuum plasma surface treatment for ideal adhesive performance.
- No pyrogen, endotoxin free, no cytotoxic.
- Sterile by Gamma irradiation, SAL $<10^{-6}$ .

### Ordering information

| TC treatment   |           |             |               |          |
|----------------|-----------|-------------|---------------|----------|
| Product Code   | Size (mm) | Min Package | Sales package | pcs/case |
| CELCUFG070060S | 60        | 10pcs/pack  | 50packs/case  | 500      |
| CELCUFG070100S | 100       | 10pcs/pack  | 30packs/case  | 300      |
| CELCUFG070150S | 150       | 5pcs/pack   | 20packs/case  | 100      |

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