

Multi-Well Cell Culture Plates



- High quality polystyrene (PS) raw material, conforming to USP VI medical grade, excellent optical and chemical properties to ensure product stability and easy microscopic observation.
- Vacuum plasma surface treatment and uniform well to ensure well consistency.
- Cellular biocompatible (ISO:10993), sterile and endotoxin free.
- The lid well design ensure the gas exchange, reduce the risks of cross-contamination and evaporation.
- Alphanumeric marked wells, easy for identification.

Ordering information

Product Code	Spec	Single Well Surface Area (cm ²)	Recommended Operating Volume (ml/well)	pcs/case	Treat Method	Packing
CELCUFG060006S	6 wells	9.5	1.900-2.900	50	TC	Box
CELCUFG060012S	12 wells	3.8	0.760-1.140	50	TC	Box
CELCUFG060024S	24 wells	1.9	0.380-0.570	50	TC	Box
CELCUFG060048S	48 wells	0.95	0.190-0.285	50	TC	Box
CELCUFG060096S	96 wells	0.32	0.100-0.200	50	TC	Box
CELCUFG061006S	6 wells	9.5	1.900-2.900	50	Non-TC	Box
CELCUFG061012S	12 wells	3.8	0.760-1.140	50	Non-TC	Box
CELCUFG061024S	24 wells	1.9	0.380-0.570	50	Non-TC	Box
CELCUFG061048S	48 wells	0.95	0.190-0.285	50	Non-TC	Box
CELCUFG061096S	96 wells	0.32	0.100-0.200	50	Non-TC	Box