

CELL AND TISSUE CULTURE DISHES STANDARD, SURFACE TREATED







50.59€ - 91.54€

Cell and Tissue Culture Dishes are ideal containers for cell growth and yields aim on little and medium input volume and Sterile. Available diameters: 32,8 mm of diameter, 8,5 cm² of cell grown area, 52 mm of diameter, 21,2 cm² of cell grown area, 84,8 mm of diameter, 60,8 cm² of cell grown area, 135,5 mm of diameter, 143 cm² of cell grown area. Packaging available: 120, 300, 600 or 960 units

SKU: TCD010150 | **Category:** [Cell and Tissue Culture Dishes](#) |

VARIATIONS

Image	SKU	Price	Description	Unidades
	TCD010100	50.59€		84,8 mm (300 units)
	TCD010150	82.39€		135,5 mm (120 units)
	TCD010035	91.54€		32,8 mm (960 units)
	TCD010060	71.06€		52 mm (600 units)

GALLERY IMAGES



PRODUCT DESCRIPTION

Cell and Tissue Culture Dishes are ideal containers for cell growth and yields aim on little and medium input volume. Surface Treated Standard.

Available diameters:

32,8 mm of diameter, 8,5 cm² of cell grown area,

52 mm of diameter, 21,2 cm² of cell grown area,

84,8 mm of diameter, 60,8 cm² of cell grown area,

135,5 mm of diameter, 143 cm² of cell grown area.

Flat bottom uniform wall thickness ensures distortion-free bottom.

Dish surface is smooth and free from striation to maximize usable area for growth.

The rim on upper side of the lid mates with the dish brim for easy and secure stack.

Lids with several little chimbs to shape vents are available for very effective gas exchange.

Sterilized by gamma irradiation.

Non-pyrogenic.

ADDITIONAL INFORMATION

Weight	8.20 kg
Dimensions	67.5 × 50.8 × 24.0 cm
Unidades	135,5 mm (120 units), 32,8 mm (960 units), 52 mm (600 units), 84,8 mm (300 units)

