

CELL AND TISSUE CULTURE FLASK STANDARD SURFACE TREATED AND VENT CAP



49.99€ - 66.85€

Cell and Tissue Culture Flasks are perfect for cell growth and cell yields aim on little and medium input volume. Surface treated standard and vent cap, sterile. Volumes: 25 ml. Appro. Cell growth area 12,5 cm², 50 ml. Appro. Cell growth area 25 cm², 250 ml. Appro. Cell growth area 75 cm² or 600 ml. Appro. Cell growth area 182 cm². Packaging available: 40, 100 or 200 units

SKU: TCF012250 | **Category:** [Cell and Tissue Culture Flask](#) |

VARIATIONS

Image	SKU	Price	Description	Unidades
	TCF012025	62.63€		25 ml (200 units)
	TCF012050	66.85€		50 ml (200 units)
	TCF012600	49.99€		600 ml (40 units)

GALLERY IMAGES



PRODUCT DESCRIPTION

Cell and Tissue Culture Flasks are perfect for cell growth and cell yields aim on little and medium input volume. Surface treated standard and vent cap, sterile. Volumes: 25 ml. Appro. Cell growth area 12,5 cm², 50 ml. Appro. Cell growth area 25 cm², 250 ml. Appro. Cell growth area 75 cm² or 600 ml. Appro. Cell growth area 182 cm².

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	7.40 kg
Dimensions	45.0 × 44.0 × 38.5 cm
Unidades	25 ml (200 units), 50 ml (200 units), 600 ml (40 units)

