

CELL AND TISSUE CULTURE FLASK CELLATTACH® SURFACE TREATED AND VENT CAP



69.99€ - 102.02€

Cell and Tissue Culture Flasks are perfect for cell growth and cell yields aim on little and medium input volume. CellATTACH® surface treated and vent cap, sterile. Volume 50 ml. Appro. Cell growth area 25,0 cm²., 250 ml Appro. Cell growth area 75 cm² and 600 ml Appro. Cell growth area 182 cm². Available: 50 ml Box of 10 bags x 20 units (CAF012050), 250 ml box of 5 bags x 20 units (CAF012250) and 600 ml box of 5 bags x 8 units (CAF012600)

SKU: CAF012050 | **Category:** [Cell and Tissue Culture Flask](#) |

VARIATIONS

Image	SKU	Price	Description	Unidades
	CAF012250	102.02€		250 ml (100 units)
	CAF012050	93.58€		50 ml (200 units)
	CAF012600	69.99€		600 ml (40 units)

PRODUCT DESCRIPTION

- Available with 5 different growth areas of 12.5c², 25c², 75c², 182c², 300c².
- CellATTACH®Surface Treated.
- Flasks surface is flat and free from striation to maximize usable growth area.
- 2 different cap styles can be used in both open and closed systems.
- Innovative angled neck design offers good pipet and cell scraper access in.
- Upper triangular and wider base shape provides stability
- Protrudent ridge on the back side of the flask makes it easy for stacking.
- Special area near the neck for easy mark writing
- Both flask sides have engraved graduation
- Strict integrity tested
- Sterilized by gamma irradiation

Non-pyrogenic

ADDITIONAL INFORMATION

Weight	5.4 kg
Dimensions	52.0 × 32.0 × 24.3 cm
Unidades	250 ml (100 units), 50 ml (200 units), 600 ml (40 units)

