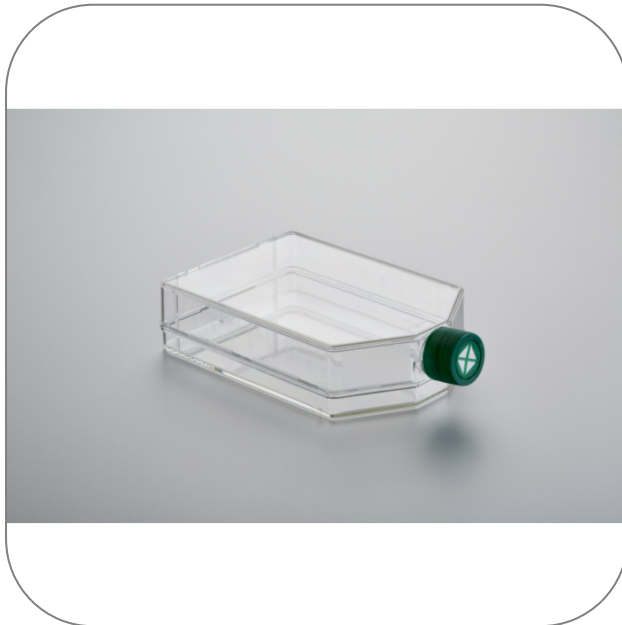




## T-225 CytoOne® Flask, TC-Treated, Vented



### Product Highlights

- All flasks 100% pressure tested for leak-free assurance
- Stacking rims with vented design for thermal equalisation
- Anti-tilt skirts and base bars improve stability
- Wide necks provide easy access while minimising contamination
- Gamma sterilised (SAL  $10^{-5}$ ) and certified RNase, DNase, DNA and Pyrogen free
- Optical clarity provides distortion-free microscopy
- Easy open, resealable zip top bags protect unused flasks

## Product Applications

Expansion and culture of adherent and suspension cells  
Performance of cell-based assays and microscopic analysis

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**Starlab International GmbH**  
Neuer Höltingbaum 38  
22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)



## General Data

Art. No.	CC7682-4822
Pack Size	25 Flasks (5 Bags × 5 Flasks)
Growth area	225 cm <sup>2</sup>
Sterile	Yes
Max. volume with neck	1024 ml
Max. volume without neck	1006 ml
Working volume	60 ml
Flask Type	T-225
Cap style	Vented filter caps
DNA free	Yes
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes
Color	Green
Neck	Angled
Non-cytotoxic	Yes
Treatment	TC Treated

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## More informations about T-225 CytoOne® Flask, TC-Treated, Vented















### Leak-free assurance

Tissue culture treated for optimum cell attachment and growth or non-treated for hybridoma and suspension cultures. The vented filter caps have a 0.2 µm hydrophobic membrane to exclude bacteria and fungal contaminants. Flasks feature convenient moulded volume graduations and frosted writing surfaces. The T-25, T-75, and T-150 flasks have traceable lot numbers etched into the base.

- › All flasks 100% pressure tested for leak-free assurance
- › Stacking rims with vented design for thermal equalisation
- › Anti-tilt skirts and base bars improve stability
- › Wide necks provide easy access while minimising contamination
- › Optical clarity provides distortion-free microscopy
- › Convenient T150 size for easier sub-culturing and upscaling
- › Easy open, resealable zip-top bags protect unused flasks
- › Gamma sterilised
- › Certified RNase, DNase, DNA and pyrogen free





## All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 <a href="#">T-25 CytoOne® Flask, TC-Treated, Vented</a> <b>Flask Type:</b> T-25 <b>Treatment:</b> TC Treated   <a href="#">Create PDF Data Sheet</a>	300 Flasks (30 Bags × 10 Flasks)	CC7682-4825
 <a href="#">T-75 CytoOne® Flask, TC-Treated, Vented</a> <b>Flask Type:</b> T-75 <b>Treatment:</b> TC Treated   <a href="#">Create PDF Data Sheet</a>	100 Flasks (20 Bags × 5 Flasks)	CC7682-4875
 <a href="#">T-150 CytoOne® Flask, TC-Treated, Vented</a> <b>Flask Type:</b> T-150 <b>Treatment:</b> TC Treated   <a href="#">Create PDF Data Sheet</a>	40 Flasks (8 Bags × 5 Flasks)	CC7682-4815
 <a href="#">T-225 CytoOne® Flask, TC-Treated, Vented</a> <b>Flask Type:</b> T-225 <b>Treatment:</b> TC Treated   <a href="#">Create PDF Data Sheet</a>	25 Flasks (5 Bags × 5 Flasks)	CC7682-4822
 <a href="#">T-25 CytoOne® Non-Treated Flasks with Vented Filter Caps</a> <b>Flask Type:</b> T-25 <b>Treatment:</b> Non-Treated   <a href="#">Create PDF Data Sheet</a>	300 Flasks (30 Bags × 10 Flasks)	CC7672-4825
 <a href="#">T-75 CytoOne® Non-Treated Flasks with Vented Filter Caps</a> <b>Flask Type:</b> T-75 <b>Treatment:</b> Non-Treated   <a href="#">Create PDF Data Sheet</a>	100 Flasks (20 Bags × 5 Flasks)	CC7672-4875
 <a href="#">T-150 CytoOne® Non-Treated Flasks with Vented Filter Caps</a> <b>Flask Type:</b> T-150 <b>Treatment:</b> Non-Treated   <a href="#">Create PDF Data Sheet</a>	40 Flasks (8 Bags × 5 Flasks)	CC7672-4815

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**Starlab International GmbH**  
Neuer Höltingbaum 38  
22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)



PRODUCT NAME		PACKAGING SIZE	ART. NO.
	<a href="#">T-225 CytoOne® Non-Treated Flasks with Vented Filter Caps</a>	25 Flasks (5 Bags × 5 Flasks)	CC7672-4822
	<b>Flask Type:</b> T-225 <b>Treatment:</b> Non-Treated  <a href="#">Create PDF Data Sheet</a>		

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22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)