CytoOne® Flasks with Vented Filter Caps



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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de

General Data

Art. No.	See variations
Sterile	Yes
DNA free	Yes
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes
Non-cytotoxic	Yes

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de

More informations about CytoOne® Flasks with Vented Filter Caps

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 contaminates. 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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de

All Variations

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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de

PRODUCT NAME	PACKAGING SIZE	ART. NO.
T-225 CytoOne® Non-Treated Flasks with Vented Filter Caps **Flask Type**: T-225 **Treatment**: Non-Treated Create PDF Data Sheet	25 Flasks (5 Bags × 5 Flasks)	CC7672-4822

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de