



HYPER*Flask*[™] Cell Culture Vessel

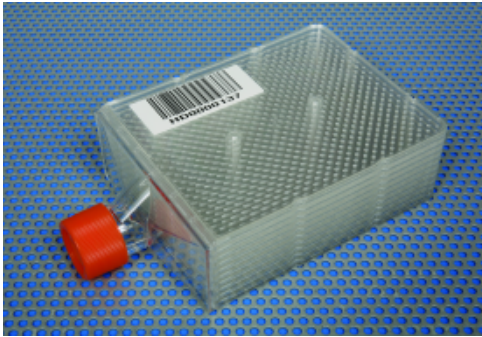
A high yield cell culture flask compatible with Select



HYPERFlask™ Cell Culture Vessel

Description

The Corning® HYPERFlask™ Cell Culture Vessel has similar external dimensions to a T-175 flask, made up of ten individual flaskettes where the cells grow on a gas permeable membrane. Existing cell types and processes can be readily transferred onto the HYPERFlask™ Cell Culture Vessel with the benefit of higher yield due to the increased surface area and improved gas exchange provided to the cells.



Benefits

- Increased cell yield
- Increased productivity being fully compatible within Select
- Increased storage capacity
- Reduced processing time

Specifications

- Similar dimensions to a standard T-175 flask
- Robust, multi-tier construction
- Individually bar coded for ease of tracking and auditing
- Corning® CellBIND® surface treatment for optimal cell attachment

Minimum Order Quantity

- 1 case - cases available in 4 and 24 case

How to Order

Please contact your local Corning representative or visit the Corning website at: www.corning.com/lifesciences

Product Number

Cat. No.	10010	10024
Growth Area (cm ²)	1720	Same
Surface Treatment	Corning CellBIND*	Same
Neck Description	Straight	Same
Cap	Plug Seal	Same
Qty/Pk	4	4
Qty/Cs	4	24

* Corning CellBIND Surface treatment

Applications/Literature

A copy of the poster from the Lab Automation Conference (Palm Springs 2007) is available from the Automation Partnership consumables web page at: <http://www.automationpartnership.com/consumables>

Laboratory Automation 2007 Poster: A Novel 10 Layer Flask for Use in the Select Automated Cell Culture System

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