

Corning® HYPERFlask™ Cell Culture Vessel

HYPERFlask Cell Culture Vessel from Corning

The new Corning HYPERFlask offers 1720 cm² growth area in the footprint of a traditional 175 cm² flask. This high yield, high performance flask utilizes a multilayered gas permeable growing surface for efficient gas exchange.

Innovative Design – 10 interconnected polystyrene growth surfaces

Optimal Growth – Corning CellBIND® Surface treated gas permeable polystyrene for superior cell attachment and growth

Increase Cell Yield – 10-fold higher cell yields increases productivity and capacity and reduces processing time and incubator space

Save Time and Space – Reduce processing time and incubator storage space by handling one flask as compared to 10 traditional 175 cm² flasks

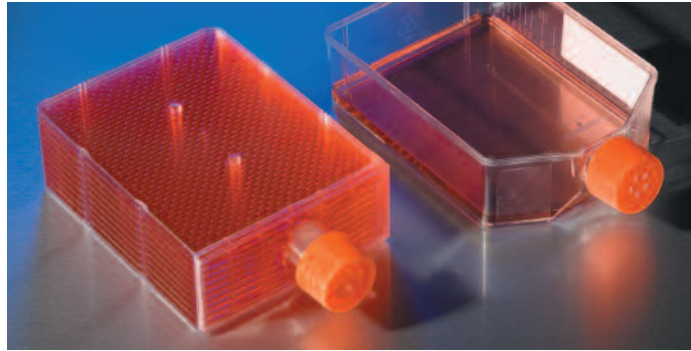
Automation Compatible – Bar coded and compatible with The Automation Partnership Select™ cell culture systems with an upgrade

New Corning HYPERFlask Cell Culture Vessel has the same external dimensions as a standard T 175 cm² flask with 10 times the cell yield.

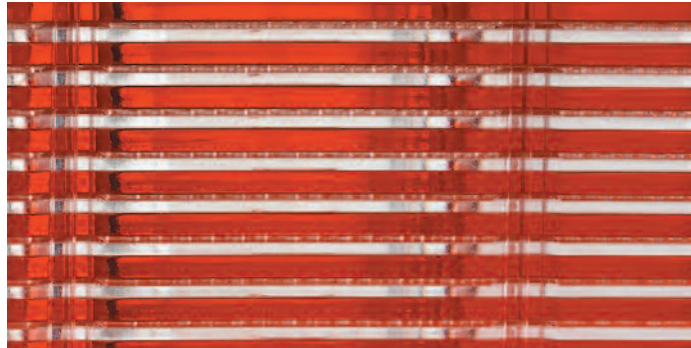


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The HYPERFlask Cell Culture Vessel (left) yields a 10-fold higher cell number as a conventional T-175 cm² flask (right) occupying the same incubator space.



Each of the 10 layers of the HYPERFlask Cell Culture Vessel contains a gas permeable surface, and an air gap exists between each layer.

Corning HYPERFlask Cell Culture Vessel Ordering Information

Cat. No.	Description	Qty/Pk	Qty/CS
10010	HYPERFlask, 1720 cm ²	4	4
10024	HYPERFlask, 1720 cm ²	4	24

For additional product or technical information, please visit www.corning.com/lifesciences or call 800.492.1110. Customers outside the United States, call +1.978.442.2200 or contact your local Corning sales office listed below.

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