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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Corning® HYPERStack® Nest

Designed to facilitate manipulation of Corning HYPERStack Cell Culture Vessels

CORNING

The Corning HYPERStack Nest accessory is designed for use with the Corning HYPERStack 36-layer cell culture vessel to improve process control by consistently placing the vessel in the optimal positions and angles during use. The HYPERStack Nest is designed to improve ergonomics by reducing multiple manipulations. Its stainless-steel construction allows it to be sterilized, including by autoclaving, and its small and stackable footprint allows for convenient storage.

Features and Benefits

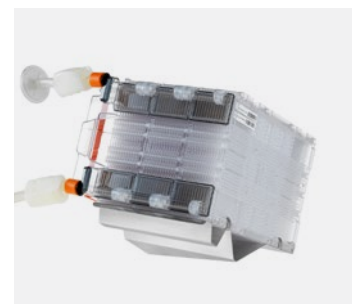
- ▶ **Lightweight:** 2 lbs. (950 grams)
- ▶ **Simplifies process consistency:** Reduces variations by consistently placing the vessel in the correct position to facilitate optimal fill and empty processes – designed to reduce the chance of pressurizing vessels and wetting filters
- ▶ **Easy to use:** Once the HYPERStack vessel is loaded on the Nest, the pivot angle precisely engineered in the Nest reduces lifting by the user and frees hands to operate tubing clamps
- ▶ **Easy to clean:** Made of stainless steel, the Nest can be sterilized, including by autoclaving
- ▶ **Small footprint:** Fits within the current HYPERStack footprint and multiple Nests can be stacked for storage

Guidelines for Use

For detailed instructions on how to use the HYPERStack Nest, see the HYPERStack Nest Guidelines for Use (CLS-AN-622DOC).

For more specific information on claims, visit www.corning.com/certificates.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use or general laboratory use only.* Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications. ***NOTE:** The following products and their sterile accessories are considered US class I medical devices: Tissue culture plates, flasks and dishes (area >100 cm²), multilayer flasks, spinner flasks, Erlenmeyer flasks, Corning HYPERFlask and HYPERStack vessels, Corning CellSTACK chambers, centrifuge tubes, cell culture tubes, cryogenic vials, roller bottles, microcarrier beads. Falcon IVF products are US class II and CE marked per the EU medical device directive 93/42/EEC.



Ordering Information

| Cat. No. | Description | Qty/Pk | Qty/Cs |
|----------|--------------------------------------|--------|--------|
| 10047* | Corning HYPERStack Nest, non-sterile | 1 | 1 |

*Made to order. Please contact your local Corning Account Manager for more information.

CORNING

For additional product or technical information, visit www.corning.com/lifesciences or call 800.492.1110. Outside the United States, call +1.978.442.2200.