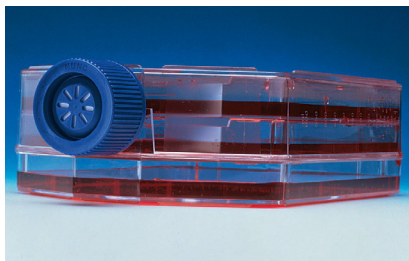


► Thermo Scientific Nunc TripleFlasks

cell culture treated



Nunc™ TripleFlasks offer maximum surface area within the foot print of a standard flask.

Provides a total culture area of 500 cm² by way of three parallel layers and a straight neck design that works effectively within automation systems. The Nunc TripleFlask utilizes the Nunclon™ Delta treatment, a proprietary cell culture surface treatment that offers maximum adhesion for a broad range of cell types.

Three layers of growth surfaces provide a total culture area of 500 cm² in the same footprint as a standard 175 cm² flask.

details

- Recommended working volume is 200 mL
- Promotes conventional, flat, monolayer culturing
- Ideal for large cell mass applications such as drug screening and scale up
- External dimensions of 175 cm²
- Also offered barcoded with large Code 128
- Available in two packaging configurations: single- and four-pack

Nunc TripleFlasks

| Cat. No. | Description | Culture Area cm ² | No. per Pack | No. per Case |
|----------|---------------------------------|------------------------------|--------------|--------------|
| 132867 | Vent/Close, Without Barcode | 500 | 1 | 32 |
| 132913 | Filter Closure, Without Barcode | 500 | 1 | 32 |
| 132920 | Filter Closure, With Barcode | 500 | 1 | 32 |
| 132865 | Vent/Close, Without Barcode | 500 | 4 | 32 |
| 132935 | Filter Closure, Without Barcode | 500 | 4 | 32 |
| 132925 | Filter Closure, With Barcode | 500 | 4 | 32 |

Caps for Flasks Nunclon Delta

| Cat. No. | Closure | Color | For Flasks | Units per Pack | No. per Case |
|----------|------------|-------|-----------------------------|----------------|--------------|
| 146003 | Filter | White | 175/185/500 cm ² | 1 | 100 |
| 147074 | Vent/Close | Blue | 175/185/500 cm ² | 1 | 100 |
| 147104 | Filter | Blue | 175/185/500 cm ² | 1 | 100 |

