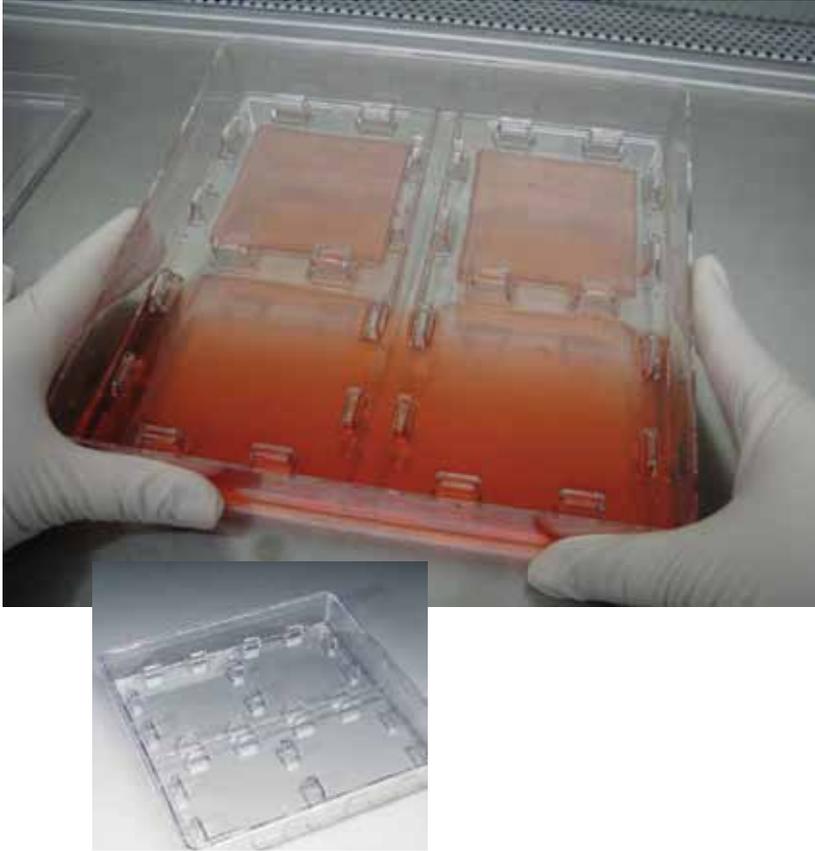


Thermo Scientific Nunc Skin Graft Cell Culture Dish

The new Nunc™ Skin Graft Cell Culture Dish is specially designed to support growth of skin and other grafts. This four chamber dish improves graft production by ensuring complete separation of the grafts, increasing efficiency.

Thermo Scientific Nunc Skin Graft Cell Culture Dish



Features & Benefits

- Four chambers in one sterile (10⁻⁶ SAL) Nunc dish increase throughput and efficiency of graft production
- Ribbed 3 x 3-in. chambers separate and stabilize grafts during production, preventing them from growing into or on top of each other
- Filling channel between chambers allows media to be added without disrupting grafts
- Footprint permits automated initial cell seeding onto sponges - reducing labor costs and risk of contamination while increasing consistency

Cat. No.	Description	No. per Case
149001	Skin Graft Cell Culture Dish, Four 3' x 3' growth chambers	8

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