

Cryopreserved Skin Allograft

A temporary dressing of epithelial surface defects

Cryopreserved skin allograft is composed of an extracellular matrix containing frozen fibroblasts and keratinocytes. Cryopreserved skin allograft can be used in cases of large total body surface area burns, whereby there is not enough of the patient's own skin to harvest.

Key Features : Meshed

- Saves time in theatre
- Considerably less waste due to damage



Key Features : Meshed & Non-Meshed

- Available in a range of clinically beneficial sizes
- Forms a biological barrier
- Excellent adherence and elasticity

Item No.	Item Description
1016-17	Non-Meshed Cryopreserved Skin: 232cm ²
1015-17	Non-Meshed Cryopreserved Skin: 464cm ²
3478-57	Non-Meshed Sterile Skin: 232cm ²
3479-57	Non-Meshed Sterile Skin: 464cm ²
1018-17	Meshed Cryopreserved Skin: 232cm ²
1019-17	Meshed Cryopreserved Skin: 464cm ²
3482-57	Meshed Sterile Skin: 232cm ²
3483-57	Meshed Sterile Skin: 464cm ²

Speak to your local Business Development Manager, for further information using the details below:

T: 01443 719 555

E: customerservice@hospitalinnovations.co.uk

W: www.hospitalinnovations.com

Hospital Innovations Limited
Concept House
Talbot Green Business Park
Pontyclun
CF72 9FG

HOSPITAL
INNOVATIONS