



CORNEAL GRAFT CONTAINMENT SOLUTION

Liquid for the preservation of corneal grafts in hypothermic conditions up to 14 days.

iRestore Conservation is a device intended for the preservation of corneal grafts in hypothermic conditions, up to 14 days. Corneal graft is placed into a solution enriched of nutrients and preservative agents which allow the maintenance of the viability of the endothelium and prevent microbial contamination during the entire storage time. The presence of deturgescent agents maintains the transparency and the physiological thickness of the cornea up to the transplantation.

Packaging:  Vial

Articles: 12

Volume: 20 mL

REF: SCC003.20

Category: Liquid for the preservation of corneal grafts in hypothermic conditions up to 14 days.

