ALCHIMIA

BASE

500 ML SINGLE USE PRODUCT

SOLUTION FOR RINSING AND TRANSPORT OF HUMAN TISSUE INTENDED FOR TRANSPLANTATION

RINSING

	BASE
Ingredients	Action
Glucose	energetic source
Amino acids, mineral salts, vitamins	nutrients
Hepes, bicarbonate	buffers
Purified water	solubilization of ingredients
Physical parameters	
Aspect	clear sterile liquid
Hydrogenionic activity	7.20 - 7.60 pH unit
Osmolality	280 - 320 mOsm/kg
Microbiological parameters	
Endotoxins	tested according to EP and USP < 0.03 EU/ml < 20 EU/device according to USP
Mycoplasmas	absent, tested according to EP and USP
Sterilization	filtration with 0.1 µm filters and aseptic distribution according to EN 556-2 and EN ISO 13408-1
Packaging	tight-fitted PETG clear bottle with PE closure and seal
Volume	500 ml
Storage temperature	+2°C / +8°C
Expiry date	36 months
Intended use	rinsing and transport of human amniotic membrane and skin (cardiovascular, musculoskeletal, osteotendons, skin and amniotic membrane)
Class	medical device
CND Code	V9099
MD registration number	228843/R
Medical device class	IIa
CE mark	CE 0546

BASE is a rinsing solution able to remove antibiotics from various human tissues intended for transplantation (cardiovascular, musculoskeletal, osteotendons, skin and amniotic membrane), after decontamination. The solution also removes the DMSO residues from tissues after cryopreservation and preserves the integrity of the tissue, due to the proprietary formula based on RPMI 1640. The BASE rinsing solution can also be used for tissue transport to the bank or during tissue dissection.

Ref.: BAS 007-00

Contents:

- 1 bottle of 500 ml BASE
- 3 labels for product traceability
- 1 package insert

GS1-128 barcode

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