

GPS

GAS-PERMEABLE STOPPERS AND ALUMINIUM CRIMPS

ORGAN CULTURE AT 31° C

	GPS	CRIMPS
Ingredients	medical grade silicone rubber	aluminium
Form	solid	solid
Size	32 mm	36 mm
Packaging	pouch	pouch
Sterilization	not sterile	not sterile
Storage temperature	room temperature	room temperature
Expiry date	60 months	60 months
Temperature of actual use	31°C	31°C
Intended use	gas-permeable stopper (accessory to TISSUE-C)	crimp to seal Tissue-C bottle during corneal culture
Class	medical device	not applicable
GMDN code	P36094	not applicable
CND code	Q020299	not applicable
MD registration number	288366/R	not applicable
Medical device class	I	not applicable
CE mark	CE	not applicable

GPS, gas-permeable silicone stopper, is an accessory to Tissue-C, media for organ culture of donor cornea. GPS allows the gas exchange between media and environment, thus optimizing corneal culture.

Aluminium crimps are used to seal the Tissue-C bottle.

They prevent caps from popping out during the organ culture

Ref.: GPS 001-00

Contents:

- ▶ 100 silicone stoppers
- ▶ 100 aluminium crimps

GS1-128 barcode

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