

MEDIA FOR CORNEAL
DESWELLING AND
TRANSPORT AT ROOM
TEMPERATURE

CARRY-C

ORGAN CULTURE AT 31° C



**optical
bottom**

Carry-C is a media for corneal deswelling and transport at room temperature for up to 5 days. Solution contains an antibiotic/antimycotic mixture that warrants an effective protection against bacteria and fungi. The phenol red indicator allows a rapid visualization of pH variations. Stability studies showed that alternate freezing-thawing cycles do not alter the physical-chemical properties of the media.

CARRY-C	
Ingredients	Action
dextran	osmotic agent
sodium pyruvate, glucose	energetic sources
amino acids, mineral salts	nutrients
serum	trophic factors
penicillin G, streptomycin, amphotericin B	antibiotics/antimycotic mixture
Hepes, bicarbonate	buffers
phenol red	pH indicator
Form	sterile liquid
Volume	50 ml
Physical parameters	<ul style="list-style-type: none"> ▶ hydrogenionic activity (pH) : 7.40 (7.20 - 7.60) ▶ osmolality (MOsm/Kg) : 300 (255 - 345)
Packaging	vial
Sterilization	sterile (filtration and aseptic distribution according to UNI EN 556-2 and UNI EN ISO 13408-1)
Storage temperature	-20°C
Expiry date	24 months
Intended use	media for corneal deswelling and transport at room temperature
Use temperature	room temperature
Duration of actual use	up to 5 days
Class	medical device
GMDN Class	P36094
MD registration number	242258/R
Medical device class	III
CE mark	CE 0373

Ref.: CAR 001-00

Contents:

- ▶ 12 50ml-vial pack

**GS1-128 (EAN 128)
barcode including
EAN 13 barcode:**

8021118000494

ALCHIMIA

Viale Austria, 14
35020 Ponte S.Nicolò (PD)
Italy

P.IVA IT 00063370282

Phone +39 049 8962074 / 64
Fax +39 049 8962071

www.alchimiasrl.com
info@alchimiasrl.com