



10% PVP in FertiCult Flushing medium

Viscous medium

for use in ICSI procedures

PRODUCT

10% PVP in FertiCult Flushing medium is used in human ICSI procedures. The viscosity of the product is such that optimal slowing of the spermatozoa is obtained for easy pick-up of individual cells. The PVP that is used as the source material for the product is of pharmaceutical grade (Ph Eur).



6.2 dalis

PRODUCT SPECIFICATIONS

* 1-cell MEA

pH (ambient air)	7.20 - 7.90 (release criteria: 7.20 - 7.60)
Osmolality	280 - 340 mOsm/kg (release criteria: 280 - 320 mOsm/kg)
Sterility	SAL 10
Viscosity	> 170cP @ 25°C
Endotoxin	< 1.00 EU/ml
Mouse embryo assay*	> 80% blastocysts formed after 96h incubation
Water	All FertiPro media are manufactured using ultra purified water (Ph Eur)
Ingredients	Where applicable Ph Eur or USP grade raw materials are used
In-use stability	Can be used safely up to 7 days after opening, when sterile conditions are maintained and the products are stored at 2-8°C

STORAGE

+2°C  +8°C
Store between 2-8°C

 Keep away from (sun)light

 9 months from date of manufacture

REGULATORY

Approved in Canada (Notified Body 0344) – Canada: Health Canada License
Brazil: registered – Other regions: information available upon request

PRODUCT ORDER CODES

PVP1 10% PVP in FertiCult Flushing medium (1x 1ml)