

SpermCatch™

- For modulating sperm motility prior to ICSI.



The King of Security

Play it safe, harmonise with nature. **Sperm-Catch™** is a natural alternative to polyvinyl plastic for slowing sperm for ICSI. Convenience with one-step creation of droplets.

SpermCatch™

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The Queen of Nature

Until now, the only products available for slowing sperm motility contained polyvinylpyrrolidone. Clinicians are concerned that injecting this artificial vinyl product into the oocyte along with the sperm may cause damage.

Nidacon's **SpermCatch™** contains substances normally found in the mammalian reproductive tract. Exposure of sperm to **SpermCatch™**, not only slows sperm, but also mimics the naturally occurring sequence of events during in vivo fertilisation.

References can be obtained directly from Nidacon.

12 months shelf life

"Harmonise with nature"
Use natural SpermCatch™
(Avoid synthetic PVP)



Technical Information

SpermCatch™ is a viscous medium designed to modulate sperm motility in a physiological manner. The preparation is supplied ready for use in a sterile, isotonic salt solution.

Performance characteristics

pH	7.0 - 8.5
Osmolality (mOsm/kg H ₂ O)	300 - 320
Endotoxin levels (EU/mL)	<1.0
Sperm survival 18 hours after preparation	>50%
Contents tested by human sperm survival only.	
Bottles and stoppers are M.E.A tested.	

Components

Ions of calcium, carbonate, chloride, magnesium, phosphate, potassium, sodium & sulphate
hSA (Human serum albumin)
WFI quality water
Glucose
Lactate
Pyruvate
EDTA
HEPES
Hyaluronic Acid

Ordering Information

Volume	Article No.
6 x 100 µL	SC-100

Storage conditions and shelf life

Store unopened at ambient temperature for up to 12 months from production date. After opening under aseptic conditions, store sealed between 2 and 8 °C.



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