

NidOil™

- An oil overlay for use during ICSI or gamete and embryo culture, inside or outside the incubator.

The King of Consistency

In some procedures for IVF and ICSI, an oil overlay is needed to protect small volumes of culture medium from evaporation in the incubator and help dampen the effects of sudden changes in temperature, gas saturation and pH. **NidOil™** contains a paraffin oil which has been specifically chosen for its purity and handling characteristics, while also suitable as an overlay when culturing gametes and embryos. Decreased light-induced toxicity with amber bottles.





Technical Information

Light, highly purified, paraffin oil. MEA tested.

Performance characteristics

Spec. density 0.82-0.88g/cm³
 Endotoxin levels <0.100 EU/mL
 MEA >85%

Components

Light paraffin oil

Ordering information

Volume Article No.
 100 mL NO-100
 300 mL NO-300

Storage conditions and shelf life

Store unopened at ambient temperature for up to two years from production date. After opening under sterile conditions, store sealed at room temperature. Bottles should be opened and resealed aseptically.

The Queen of Suitability

The amber bottles reduce light-induced toxic changes and give a long shelf-life. Not too sticky or too viscous, facilitates pipetting and easy to work with.

All batches of **NidOil™** are strictly tested to ensure high sterility levels, low endotoxin levels and optimal performance.

Now with easy to use, screw-cap!

24 months shelf life



www.nidacon.com

Nidacon International AB

E-mail contact@nidacon.com

Tel: +46 31 703 06 30 Fax: +46 31 40 54 15

