ARCALINE

$C_{10}F_{18}$

Perfluorodecaline purifiée pour chirurgie retinienne

Purified perfluorodecalin for retinal surgery

Perfluorodecalina purificada para cirurgia retiniana

Perfluorodecaline purificato per chirurgia retinica

Hocheines Perfluordecalin für die Netzhautchirurgie

ARCAD® OPHTA

CE 0459

ARCALINE
Perfluorodecaline

The reference

- The effectiveness of perfluorodecaline
- The most often used PFCL worldwide.
- Ideal characteristics for complex surgery.

Transparent Biocompatible

Characteristics	Specifications	Surgical advantage
Density	1.94	High pressure for an easy reapplication
Interfacial tension	17.6 mN/m	Can be used in the presence of small diameter macular holes.
Refractive index	1.31 at 20°C	PFCL bubble can be seen in the presence of silicone oil or BSS.
Boiling temperature	140 °C	Reduces gaseous emission during photocoagulation.

- Presentation fits different situations.

• 3 ml • 5 ml • 7 ml • Injection syringe

- Manufacturing complies with pharmaceutical standards for injectable products.

- Tests meet the highest requirements.

	FDA specifications	ARCAD standard
Fluoride	≤ 2ppm	Non detectable
Non volatile residue	≤ 20 ppm	1 ppm
Ion hydrogen C-H link	≤ 0.015	Non detectable

ARCAD OPHTA®
Arcadophta 293 route de Seysses
31100 TOULOUSE - FRANCE
Tél. : +33 5 61 40 52 35
Fax : +33 5 61 40 84 66
E-mail : info@arcadophta.com

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