

ARCOTANE

C₈ F₁₈

Perfluoro-n-octane purifié pour chirurgie rétinienne
Purified perfluoro-n-octane for retinal surgery
Perfluoro-n-octano purificada para cirugía retiniana
Perfluoro-n-ottano purificato per chirurgia retinica
Hocheines Perfluoroktan für die Netzhautchirurgie

ARCAD[®]
O P H T A

CE 0459

ARCOANE

Perfluoro-n-octane

The alternative

- A PFCL easy to use in common surgery.
- Characteristics particularly fit surgery with PFCL/gas exchanges.

Transparent

Biocompatible

| Characteristics | Specifications | Surgical advantage |
|------------------|--------------------|---|
| Density | 1.76 | Guarantees an effective pressure. |
| Vapour tension | 56 mmHg at 37°C | Quick evaporation of residual PFCL bubbles. |
| Refractive index | 1,27 at 20°C | Very good visibility |
| Viscosity | 0.8 cSt at 25°C | Easy to inject and remove |

■ Presentation :



• 5 ml vial



• 7 ml vial



• 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 | Non detectable |
| Ion hydrogen C-H link | ≤ 0.015 | Non detectable |

ARCAD
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