

POLARIS PARABEN-FREE ULTRASOUND GEL
Non-sterile, high-viscosity ultrasound gel without parabens



Product description:

The **Polaris ultrasound gel** is a **non-sterile, colorless** and **paraben-free** contact gel manufactured in France. It is designed for diagnostic ultrasound examinations requiring effective and uniform transmission of ultrasonic waves between the probe and the patient's skin.

Formulated without parabens, this ultrasound gel is particularly suitable for **healthcare professionals and patients sensitive or allergic** to this component. Its **hypoallergenic, pH-neutral** and **non-irritating** formulation is designed to offer improved skin tolerance during repeated examinations.

Equipment protection and user comfort

Polaris gel is **non-corrosive** and **non-abrasive**. It helps preserve ultrasound probes and other medical devices without altering or staining their surfaces.

- Paraben-free
- Free from fragrance and colorants
- Water-soluble
- Suitable for sensitive skin

Image quality and ultrasound performance

The **non-greasy** texture of Polaris gel features **high viscosity**, allowing even and long-lasting application. This viscosity contributes to improved **clarity** and **precision of ultrasound images**, provided that a sufficient amount of gel is applied during diagnostic examinations.

- High conductivity
- Non-sterile

Available packaging

The paraben-free Polaris ultrasound gel is available in different formats to suit the needs of medical practices and healthcare facilities.

- **250 ml** bottles
- **5 L** flexible cubitainer with refill

Packaging: 1 x 5 L, 24 x 250 ml

Reference: -