

PARKER AQUASONIC 100 ULTRASOUND GEL Contact gel for ultrasound, ECG and Doppler - non sterile



Product description:

The **Parker Aquasonic 100 ultrasound gel** is a viscous contact gel designed for medical applications such as **ultrasound imaging, ECG, Doppler** and other **ultrasound procedures**. It is widely used by healthcare professionals for both diagnostic and therapeutic examinations.

Its **blue tint** enhances visibility during application on the skin and medical equipment. The fully aqueous formulation ensures compatibility with medical imaging devices and does not stain.

Main features

- **Non-sterile** gel for **external use**
- **Aqueous** and **hypoallergenic** formula
- **Non-corrosive**
- **Bacteriostatic** properties
- **Non-spermicidal**

Available packaging

- 12 bottles of **250 ml**
- **5 L** flexible cubitainer with pouring spout
- 12 bottles of **1 L**
- 12 tubes of **60 g**

Additional information

Parker bottles are equipped with a **Snap Cap** system designed to reduce dripping during application and prevent gel

residue buildup.

According to the manufacturer, Aquasonic gel is also available in a clear, fragrance-free version.

Packaging: 1 x 5 L, 12 x 250 ml, 12 x 60gr, 12 x 1L

Reference: -