

## Description

- Sterile purified water for technical use

## Part number

- 069802

Pieces by sales : 75 x 1 L



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## Description

### Conformities and Standards

- Complies with the packaged purified water monograph in container of the European Pharmacopoeia in force.
- Complies with the “sterile purified water” monograph of the American Pharmacopoeia in force.
- Complies with standard NF EN ISO 3696 type 3.
- Measurement of Total Organic Carbon (TOC) routinely.
- Obtained by filtration, demineralization, reverse osmosis, distillation, terminal sterilization in an autoclave then packaging (labeling / cap / protective film).

### Examples of use :

- Rinsing instruments, sterile materials, and heat-sensitive instruments.
- Cleaning of clean rooms.
- Preparation of automatic washing solutions.
- Production of buffer solutions requiring sterile and non-pyrogenic water.
- Raw material for pharmaceutical use.

### Composition

- Purified water, Sterile and non-pyrogenic solution, conductivity at 25°C

### Conditioning

- High Density Polyethylene complies with the European Pharmacopoeia.
- Neck shape optimized for an anti-drip effect.
- Ergonomic shape making it easier to grip

## Safety of use

- Sterile single-use product.
- Check the integrity of the cover before use. A rounded operculum is normal and reflects pressure differences.
- The cap is used to protect the lid and does not ensure the watertightness of the can.
- Do not use if the container is leaking.
- After opening the bottle, sterility stops and there is a risk of variation in pH and conductivity of the solution due to the dissolution of air gases passing through the container.

## Conservation condition

- Expiration : 2 years.
- Store at room temperature.
- Clear and colorless water.