STERILE WATER / SODIUM CHLORIDE

Volvic water

SERA

> Bottle with cap fitted with a polypropylene safety ring and "non-drip" neck
Cat. No. Désignation Vol. € Excl. VAT
o69800BB Ecotainer Sterile 250 NC - water

Ecotainer Sterile water





Distilled non-pyrogenic Sterile water

> OTEC ranges

> Compliance and Standards

OTEC Aguettant waters have MPUP status (raw material for pharmaceutical use except for injectable, ophthalmic and inhaled products). Complies with the NF EN ISO 3696 type 3 standard. Monograph "purified water in containers" European Pharmacopoeia.

New Monographie « sterile purified water » US Pharmacopoeia (except 10 litre non-sterile canister)

Uses

Rinsing of equipment and instruments, cleaning of clean rooms, automats washing solutions preparation, buffer solutions production, raw materials for the manufacture of medicines

As it is not a DM, the OTEC range cannot be used in the hospital sector, rinsing and irrigating wounds.

> VERSOL ranges

Compliance and Standards

VERSOL apyrogenic sterile water is a P.P.I. quality water and complies with the corresponding monographs of the European Pharmacopoeia in force. Class IIa DM (sterile) and certified ISO 9001 and NF EN ISO 13485.

Uses

These bottles are used for wound rinsing and are sterile for single use. Not to be used for injections.

Documents provided on request

(analysis bulletin)



Cat.No.	Désignation	Pack. unit	€ Excl. VAT
069800	Sterile water, non-pyrogenic Versol P.P.I DM 250 ml	1	NC -
069801	Otec non-pyrogenic Sterile Water 500 ml	1	NC -
069802	Otec non-pyrogenic sterile water 1 l (on pallet)	550	NC -
069802A	Otec non-pyrogenic sterile water 1 l	1	NC -
069805	Non-pyrogenic Sterile water, 5 l canister, overpack (in pallets)	75	NC -
069805A	Non-pyrogenic Sterile water, 5 l canister, overpack	1	NC -
069815	Miniversol Sterile Water 45 ml	24	NC -



Consult the technical data sheets on dulis.nl

Miniversol Sterile 0.9% Sodium Chloride

Composition: Non pyrogenic 0.9% NaCl.

Packaging: Sodium chloride 0.9% sterile miniversol for rinsing and Irrigation is available in volumes of 45 ml to 1 litre.

The batch number and expiry date are indicated on the labels of the bottles. Guarantee of more than one year.

Indications and recommended uses: physiological solution for rinsing, irrigation of the skin, wounds and surgical cavities and general laboratory use. Use as raw material for the manufacture of non-injectable medicines, culture media, etc.

Documents supplied on request: certificate of compliance with the monograph "purified water in containers" of the European Pharmacopoeia in force, and with standard Iso 3696 type 3.

Cat.No.	Désignation	Pack. unit	€ Excl. VAT
069808	Sodium chloride 0.9% sterile miniversol 45 ml	1	NC -
069818	Sodium chloride 0.9% sterile miniversol 250 ml	1	NC -
069810	Sodium chloride 0.9% sterile miniversol 1 litre	1	NC -
069817B	Sodium chloride 0.9% Otec sterile non-pyrogenic 500 ml	20	NC -

