

# WATER FOR INJECTIONS LAVOISIER, solution for injectable preparation

## QUALITATIVE AND QUANTITATIVE COMPOSITION

Water for injectable preparations ..... s.q ..... 100 ml

## PHARMACEUTICAL FORM

Solution for injectable preparation

## THERAPEUTIC INDICATIONS

Dilution or extemporaneous dissolution of preparations administered by parenteral route.

## POSOLOGY AND ADMINISTRATION

Posology and administration method are dependent on the specialties dissolved in water for injectable preparations.

## CONTRA-INDICATIONS

Not to be injected alone.

## WARNINGS AND PRECAUTIONS FOR USE

### Warnings

Water for injectable solutions is a hypotonic solution for parenteral nutrition and should not then be injected alone.

### Precautions for use

Admixtures must be made extemporaneously with sterile equipment and strict asepsis. Prior to use, inspect for limpidity of the solution. For each bottle: Prior to use, verify physical integrity of closures and disinfect stopper.

## INTERACTIONS WITH OTHER DRUGS AND OTHER FORMS OF INTERACTIONS

Prior to drug dissolution, check its solubility and/or stability in water.

In a mixture of several active ingredients, check whether they are compatible.

## PREGNANCY AND LACTATION

Refer to the requirements of active ingredients dissolved in water for injectable preparations.

## ADVERSE REACTION

Intravenous injection of water for injectable solutions alone causes hemolysis.

## CLINICAL PHARMACOLOGY

Solvent and diluants (V)

## PHARMACEUTICAL DATA

### Shelf life

Bottle, glass ampoule bottle: 5 years.

Polyethylene dose, polypropylene ampoule: 3 years.

### Nature and contents of container

- 2 ml, 5 ml, 10 ml or 20 ml ampoule bottle, colorless glass (type I).
- 5 ml, 10 ml, 20 ml polypropylene ampoule
- 500 ml, 1000 ml polyethylene bottle.
- 125 ml, 250 ml, 500 ml, 1000 ml bottle, colorless glass (type II).

**HOW SUPPLIED** : Not applicable.

## PACKAGING AND PRODUCT LICENSE NUMBER

### Pharmacy Packaging:

#### Ampoules bottles (glass)

**MA 361 112-9:** 2 ml -10 units pack - Not Reimbursed by French Health Care Security-Approved for institutions

**MA 361 113-5:** 5 ml -10 units pack - Not Reimbursed by French Health Care Security-Approved for institutions

**MA 361 114-1:** 10 ml -10 units pack - Not Reimbursed by French Health Care Security-Approved for institutions

**MA 361 621-0:** 20 ml -10 units pack - Not Reimbursed by French Health Care Security-Approved for institutions

#### Ampoules (polypropylène)

**MA 394 825-4:** 5 ml - 10 units pack - Not Reimbursed by French Health Care Security

**MA 394 826-0:** 10 ml - 10 units pack - Not Reimbursed by French Health Care Security

**MA 394 827-7:** 20 ml - 10 units pack - Not Reimbursed by French Health Care Security

#### Bottles (glass)

**MA 312 049-5:** 250 ml -1 unit pack - Not Reimbursed by French Health Care Security - Approved for institutions

**MA 312 050-3:** 500 ml -1 unit pack - Not Reimbursed by French Health Care Security - Approved for institutions

**MA 323 018-9:** 1000 ml -1 unit pack - Not Reimbursed by French Health Care Security-Approved for institutions

#### Bottles (polyethylene)

**MA 390 968-5:** 500 ml – 1 unit pack

**MA 390 971-6:** 1000 ml – 1 unit pack

### Hospital Packaging:

#### Ampoules bottles (glass)

**MA 361 112-9:** 2 ml - 10 units pack - Approved for institutions

**MA 564 627-3:** 5 ml - 100 units pack - Approved for institutions

**MA 564 629-6:** 10 ml - 100 units pack - Approved for institutions

**MA 564 734-4:** 20 ml - 50 units pack - Approved for institutions

#### Ampoules (polypropylène)

**MA 575 334-2:** 5 ml- 100 units pack - Approval for institutions pending

**MA 575 335-9:** 10 ml- 100 units pack - Approval for institutions pending

**MA 575 336-5:** 20 ml- 50 units pack - Approval for institutions pending

#### Bottles (glass)

**MA 559 635-1:** 50 /125 ml - 24 bottles package - Approved for institutions

**MA 559 636-8:** 100 /125 ml - 24 bottles package - Approved for institutions

**MA 553 495-3:** 250 ml - 12 bottles package - Approved for institutions

**MA 553 494-7:** 500 ml - 12 bottles package - Approved for institutions

**MA 553 493-0:** 1000 ml - 6 bottles package - Approved for institutions

#### Bottles (polyethylene)

**MA 390 969-1:** 500 ml - 10 units pack - Approved for institutions

**MA 390 972-5:** 1000 ml - 10 units pack - Approved for institutions

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