



Atosiban is an inhibitor of the hormones oxytocin and vasopressin. It is administered intravenously as a labour repressant (tocolytic) to halt premature labour

Available as a convenient ready to use fixed dose (6.75mg/0.9ml bolus injection), and as a concentrate for dilution (high dose/ low dose infusions)

- Ready to use product either for immediate use or dilution for infusion
- No reconstitution from powder required
- Available in vials safer and more convenient than ampoules
- Available in 3 presentations including new 10ml vial conveniently covering loading, and high dose/low dose infusion administration stages









37.5mg

75mg 10ml

Atosiban acetate **Active Ingredient**

Mannitol, Hydrochloric acid 1M (for pH adjustment), Sodium hydroxide **Excipients**

(for pH adjustment), Water for injections

Primary Packaging Colourless type I glass vials; 2ml, 5ml and 10ml

6.75mg/0.9ml solution for injection, **Strength**

37.5mg/5ml concentrate for solution for infusion, 75mg/10ml concentrate for solution for infusion

Available as single packs containing one vial **Pack sizes**

Is indicated to delay imminent pre-term birth in pregnant adult women with: regular **Indications**

> uterine contractions of at least 30 seconds duration at a rate of \geq 4 per 30 minutes, a cervical dilation of 1 to 3 cm (0-3 for nulliparas) and effacement of ≥50%, a gestational age from 24 until 33 completed weeks, a normal foetal heart rate

Stability Unopened

2 years, Store in a refrigerator (2°C to 8°C)

Store in the original package in order to protect from light

Once the vial has been opened, the product must be used After 1st Opening

immediately

Solution for Infusion Chemical and physical in-use stability has been demonstrated for 48 hours at room

temperature with and without light protection and refrigerated conditions. From a microbiological point of view, the product should be used immediately. If not used immediately, in-use storage times and conditions prior to use are the responsibility of the user and would normally not be longer than 24 hours at 2°C to 8°C, unless

dilution has taken place in controlled and validated aseptic conditions

Atosiban EVER Pharma 6.75 mg/0.9 ml solution for injection, Atosiban (as acetate). Each vial of 6.9 ml solution for infusion; Atosiban (as acetate). Each vial of 6.9 ml solution contains 6.75 mg Atosiban (as acetate). Each vial of 6.9 ml solution contains 6.75 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each ml of concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate contains 7.5 mg Atosiban (as acetate). Each vial of 1 ml concentrate of 2 per 3 ml concentrate of 4 ml concentrate of 4 ml concentrate vial of 4 ml concentrate of 4 ml concentrate of 4 ml concentrate vial

