Desmopressin Acetate Nasal Spray Solution, 10 mcg/0.1 mL

RECOMMENDATIONS

PRECAUTIONS

Gastrointestinal: Gastrointestinal symptoms have been reported in some patients treated with intranasal desmopressin acetate. The gastrointestinal symptoms may be caused by the transient reduction of water in the nasal passages, which may cause the pump to not dispense correctly. The nasal spray pump accurately delivers 50 sprays of 10 micrograms each. Any solution remaining after 50 sprays should be discarded since the amount delivered thereafter may not be accurate. The bottle should be filled with extra solution to accoradate for this praining activity.

Desmopressin Acetate Nasal Spray Solution (desmopressin acetate). Desmopressin Acetate Nasal Spray Solution is contraindicated in patients with a history of hyponatremia or a history of hyponatremia. (See CONTRAINDICATIONS.)

3. Very rare cases of hyponatremia have been reported from world-wide clinical experience with Desmopressin Acetate Nasal Spray Solution (desmopressin acetate). Desmopressin Acetate Nasal Spray Solution is contraindicated in patients who are already known to have a water retention response to another bottle. Please read the following instructions carefully before using the spray pump.

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Desmopressin acetate has been used in

**ADORABLE REACTIONS**

SKIN & ANAPHYLAXIS

<table>
<thead>
<tr>
<th>Drug</th>
<th>Reaction</th>
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</thead>
<tbody>
<tr>
<td>Desmopressin Acetate</td>
<td>10 mcg</td>
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</table>

**SPECIAL SENSIBILITIES**

<table>
<thead>
<tr>
<th>Drug</th>
<th>Reaction</th>
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<tbody>
<tr>
<td>Desmopressin Acetate</td>
<td>Conjunctivitis</td>
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**LACTATION DISORDER**

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<tr>
<th>Drug</th>
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**OVERDOSAGE**

Signs of overdose may include confusion, disorientation, continuing headache, problems with passing urine and rapid weight gain due to fluid retention. (See WARNING.) In case of overdosage, the dose should be reduced, frequency of administration decreased, or the drug withdrawn according to the severity of the condition. There is no known specific antidote for desmopressin acetate or Desmopressin Acetate Nasal Spray Solution. An oral LD₅₀ has not been established. An intravenous dose of 2 mg/kg in mice demonstrated no effect.

**DOSAGE AND ADMINISTRATION**

Central Cranial Diabetes Insipidus: Desmopressin acetate dosage must be determined for each individual patient and adjusted according to the diurnal pattern of response. Response should be estimated by two parameters: adequacy of duration of sleep and adequate, not excessive, water turnover. Patients with nasal congestion and blockage have often responded well to intranasal desmopressin acetate. The usual dose range in adults is 10 mcg to 40 mcg (1 spray to 4 sprays) intranasally daily, either as a single dose or divided into two or three doses. In patients with impaired fluid intake, 2 mL daily divided doses and averages doses should be separately adjusted for an adequate diurnal rhythm of water intake and output. For children aged 3 months to 12 years, the usual dosage range is 5 mcg to 20 mcg intranasally daily, either as a single dose or divided into two doses. The nasal spray can only deliver doses in multiples of 10 mcg (1 spray). The nasal pump is not designed to spray 10 micrograms (1 spray) or 30 micrograms (3 sprays) can be delivered with the nasal spray pump. About 14 to 15 of patients can be controlled by a single daily dose of desmopressin acetate administered intranasally. Fluid intake should be observed. (See WARNING, PRECAUTIONS, Pediatric Use and Geriatric Use.)

**HORMONE PURPOSE**

Desmopressin Nasal Acetate Solution, 10 mcg/mL is supplied in a bottle with a nasal pump dispenser with dust cover and with patient instructions in the following sizes: 5 mL, NDC 24208-342-05.

Storage: Store the pump at or below 70 °F (21 °C - 24 °C). When traveling, product will maintain stability for up to 3 weeks when stored at room temperature, 22 °C (72 °F). KEEP OUT OF REACH OF CHILDREN

**CONTRAINDICATIONS**

- Hypersensitivity to this drug or any component of the formulation.
- Geriatric Use: Use with caution in the elderly as they may have impaired renal function and/or decreased response to desmopressin acetate.

**WARNINGS**

There have been rare reports of hyponatremic convulsions associated with concomitant use of this medication and diuretics. See WARING for the possibility of water intoxication and hyponatremia.

**ADVERSE REACTIONS**

See WARNING for the possibility of water intoxication and hyponatremia.

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