

Directions for use Read carefully!



0.45% Sodium Chloride and 5% Glucose Intravenous Infusion B.P.

Composition

Each 100 ml contains: Sodium Chloride

0.45 q Glucose Monohydrate for Parenteral Use 5.5 q Water for Injections to 100 ml

mmol/I Electrolytes: Na+ 77

CI-77 850 kJ/l △ 200 kcal/l Caloric value: Osmolarity: 432 m0sm/l

Characteristics

0.45% Sodium Chloride and 5% Glucose Intra**venous Infusion B.P.** is a light hypertonic solution containing 77 mmol each of sodium and chloride per litre and supplies physiologically free water.

Indications

Dehvdration

Light sodium and chloride depletion

Hypochloremic alkalosis

Vehicle solution for supplementary medication

Dosage

Average dose: 1000 ml/day

120-180 drops/min corresponding Drop rate:

to 360-540 ml/h

Route of administration I.V.

Contraindications

Hyperhydration, oedema Hypernatremia, hypertension Hypotonic dehydration Acidotic situations Diabetes mellitus

Precautions

Use with caution in patients with hypertension and diabetes mellitus. Blood glucose, serum electrolytes and water balance should be monitored regularly.

The compatibility of any additives to this solution should be checked before use.

Side effects

Hyperglycaemia and glucosuria may occur if glucose tolerance is impaired. These can be avoided by reducing the dosage and infusion rate or by administering insulin.

Symptoms and treatment for overdosage

If hyperglycaemia or glucosuria occurs, the dosage and infusion rate should be reduced, or insulin may be administered.

Usage during pregnancy

No adverse reaction has been reported with sodium chloride content. However, the glucose content indicated that rapid infusions of solutions with 25 g or more glucose lead to foetal acidosis and neonatal hyperinsulinaemia, hypoglycaemia and jaundice. It is recommended to limit infusion to not more than 6 g glucose per hour just before delivery, until a safe rate of administration is established.

The product must not be used beyond the expiry date stated on the label.

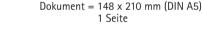
The product should not be stored above the temperature stated on the label.

Presentation

500 ml, 1000 ml plastic container.

B BRAUN

Manufactured by: B. Braun Medical Industries Sdn. Bhd. Company No. 19051-M) 11900 Bayan Lepas, Penang, Malaysia.



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