

**INFORMATION PAMPHLET**  
**SUERO GLUCOSALINO VITULIA (ISOTONIC)**

**COMPOSITION**

Anhydrous glucose.....3.6g  
Sodium chloride.....0.3g  
Water for injection c.s.p.....100ml  
Electrolyte concentration: Na<sup>+</sup> : 51 mEq/l; Cl<sup>-</sup>:51 mEq/l  
Osmolarity: 303 mOsm/l  
Calories: 144 cal/l  
Approximate pH: 5.0

**INDICATIONS**

Dehydration accompanied by saline loss.  
States of acidosis: uremic coma, diabetic coma (with the administration of insulin).  
States of weak alkalosis.  
Sharp abdomen syndrome: peritonitis, colic hepatic, intestinal intussusceptions, mesenteric thrombosis.  
Acetonemic vomiting.  
As a vehicle for the administration of other medicines along with a light energy contribution.

**ORIENTATIVE DOSAGE REGIME**

Intravenous injection drop by drop at a rhythm of 40-80 drops per minute.  
The total dose for an adult will oscillate, according to medical criteria, between 500 ml and 3000 ml in 24 hours. In children, doses will be proportionately smaller.

**REGULATIONS FOR ITS CORRECT USE**

It will be administered intravenously using a sterile administration set and apyrogen.

**DISPOSE OF ANY SERUM WHICH PRESENTS A CLOUDY APPEARANCE, AN UNAMBIGUOUS SIGN THAT BREAKAGES HAVE BEEN PRODUCED, WITH THE CONSEQUENT LOSS OF STERILITY.**

**COUNTERINDICATIONS**

Uncompensated heart conditions, nephrosis, acute nephritis, cirrhosis, high blood pressure, oedemas, hypotonic dehydration, Addison's illness, as well as with patients treated for a long time with corticosteroids and ACTH.

**PRECAUTIONS**

The state of hydration, plasmatic circulation and osmolarity must be monitored in order to avoid a hypotonic haemodilution.

**INCOMPATIBILITIES**

None known.

**INTERACTIONS**

Neither erythromycin, dibasic calcium edentate nor disodium histamine can be incorporated with SUERO GLUCOSALINO VITULIA.

**SIDE EFFECTS**

No side effects after a correct administration of SUERO GLUCOSALINO VITULIA are known.

**INTOXICATION AND ITS TREATMENT**

Its excessive administration can lead to a cardiac overload and the formation of oedemas, in this case the administration will be interrupted and a symptomatic treatment applied.

In the case of overdose or accidental ingestion, consult the Toxicology Information Service. Telephone (91)5620420.

**PRESENTATION**

Container with 500 ml of solution.

**WITH PRESCRIPTION**

**MEDICINES MUST BE KEPT OUT OF SIGHT AND REACH OF CHILDREN.**

LABORATORIOS ERN, S.A.

CALLE PEDRO IV, 499 -08020 BARCELONA