# Compound Sodium Lactate Intravenous Infusion B.P.
# HARTMANN'S SOLUTION FOR INJECTION

**COMPOSITION :**
Each liter solution contains 6.0 g Sodium Chloride, 0.27 g Calcium Chloride Dihydrate, 0.4 g Potassium Chloride and 3.2 g Sodium Lactate.

**SPECIFICATION :**
Clear, colorless, sterile and pyrogen free solution.

**INDICATION :**
As a fluid and electrolyte replenisher, temporary blood volume increase, systemic alkalizer for acidosis followed by dehydration.

**DOSAGE :**
Intravenous administration, the dosage according to the necessity and patient condition individually.

**SIDE EFFECTS/ADVERSE REACTIONS :**
No known data available.

**CONTRAINDICATION :**
- Not for use in the treatment of lactic acidosis.
- Do not use if bottle is leaking, solution is cloudy or contains foreign matter.

**PRECAUTIONS/WARNINGS :**
Administration of Sodium Lactate Intravenous Infusion carries the risk of producing lactic acidosis, particularly in seriously ill patients with poor tissue perfusion, heart failure and severe liver disease.

**DRUG INTERACTION :**
No known data available.

**SYMPTOMS AND TREATMENT FOR OVERDOSAGE AND ANTIDOTE (S) :**
Signs and symptoms of excessive therapy are peripheral edema and pulmonary congestion (rales/edema and lactic acidosis).

**PACKAGE :**
Plastic bottles of 500 mL.

**SHELF-LIFE :**
5 years after manufacturing.

**STORAGE :**
At temperature not exceeding 25°C.

**ON MEDICAL PRESCRIPTION ONLY**

Manufactured by :
PT Otsuka Indonesia
Lawang - East Java
Indonesia