



Ferromit injection (iron sucrose injection, USP) provides first-line IV iron therapy for the treatment of iron deficiency anemia (IDA) in adult and pediatric patients 2 years and older with chronic kidney disease

**Composition:** Each ampoule (5ml). Contains iron as iron sucrose complex.... 100mg

## Pharmacological Group: Haematinic.

**Indications:** is an iron replacement product indicated for the treatment of iron deficiency anemia in patients with chronic kidney disease.

### **Adverse Reactions**

The most common adverse reactions ( $\geq 2\%$ ) following the administration of Ferromit are diarrhea, nausea, vomiting, headache, dizziness, hypotension,

Proposed Route of Administration: Intra venous (IV) injection

## **Proposed Dosage:**

### Test dose of 1 ml to 2.5 ml in adults:

1ml in children above 14 kg body weight and half the daily dose (1.5

mg/kg) in children less than 14 kg wt. Should be given by chosen method of administration. If no adverse reaction observed in at least 15 min. the remaining portion of dose are given.

# **By IV Drip Infusion:**

Adults and elderly:10 ml by IV infusion, if the situation demands the single dose may be increased to 0.35 ml iron sucrose/kg body wt. (=7 mg iron /kg body wt.) not exceeding 25 ml diluted in 500 ml 0.9% NaCl infusion over at least 3.5 hours, once a week.

**Children:** 0.35 ml/kg body wt. (=7mg iron/kg body wt.) diluted in 0.9% NaCl and infused over at least 3.5 hours, once a week. By injection: By slow injection or directly into venous limb of the dialyzer (not by IM inj)

Adults and elderly: two and three times a week. A single dose of 5 to 10 ml (100 to 200 mg) injected in at least 15 minutes.

**Proposed Storage Conditions:** Store below 25°C. Protect from Heat & light.

Pack Size: 5ml\* 5 ampoules in Pack.



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