



HIPPIRON

Composition

Each 50 ml contains:

Carbon hydrate-iron complex	27.00 g
(=Trivalent iron)	1.00 g
Water for injection	31.00 g

Characteristics

Injectable iron supplement for sport horses.

The complex decomposes slowly, after which the trivalent iron hydroxide is stored in the form of ferritin (depot iron) in the liver. From there it is transported in the form of transferrin to sites where haemoglobin, myoglobin and iron-containing enzymes are synthesised.

The increase in haemoglobin takes place more rapidly and surely than with orally administered iron preparations.

Indications

For treatment of iron-deficiency anaemia.

Dosage and administration

Foal: 10 ml per day.

Yearling and adult horse: 50 ml per day.

Mode of administration: by slow intravenous injection or by 1 : 25 saline infusion. Duration of treatment depends on the haemoglobin and depot iron levels. Usually 4 x 50 ml injections are sufficient to normalize the blood levels, even if the values were very low.

Precautions

Do not use a higher dosage than the one prescribed.

Storage

Store at 15 – 25°C.

Keep out of reach and sight of children.

Presentation

Carton with 4 vials of 50 ml each.

Registration (International)

A.I.C. 100186016