



ENDOFER

Trivalent iron in a glucose complex

KEY POINTS

- Low viscosity
- High bioavailability
- Non-irritant to tissues

Description

COMPOSITION

1 ml contains: iron dextran complex equivalent to trivalent iron 100 mg.

PHARMACEUTICAL FORM

Injectable solution.

TARGET SPECIES

Cattle and swine.

PROPERTIES

Iron dextran is a complex molecule containing trivalent iron.

It is rapidly and completely absorbed, and distributed both to the bone marrow, where it is utilized for hematopoiesis, and to the liver, where the excess is stored for future use.

Therefore, the antianaemic effect is obtained immediately.

The administration of 1-2 ml of **Endofer** between the third and the sixth day of life, provides piglets with four to five times the amount of iron that the sow can supply during the first critical weeks.

INDICATIONS

For calves and piglets.

Prevention and treatment of iron-deficiency anaemia.

ADMINISTRATION

IM; IP.

DOSAGE

Piglets:

Prevention of iron-deficiency anaemia: 2 ml per animal; administer at the fourth day of life and repeat after 3 weeks, if necessary.

Treatment of iron-deficiency anaemia: 2 ml per animal, as soon as the disorder is diagnosed.

In severe cases, double the dosage or repeat injection after 10-14 days.

Calves:

5 ml per animal.

Administer by intramuscular (thigh) or (above all in piglets) by intraperitoneal route.

The commercial name of the product and the packaging may vary depending on the Country. For more information contact us at the e-mail address fatro@fatro.it