



Endofer 20

iron dextran 200 mg/ml
injectable solution

PHARMACODYNAMICS

Iron dextran is primarily a haematinic and is effective in significantly increasing the haemoglobin levels in piglets under intensive conditions in which an all milk diet for several weeks does not provide a source of iron.

PHARMACOKINETICS

The iron is administered as a complex to avoid toxic effects of free iron. The iron is then stored in body tissues until required for haematopoieses.

ENVIRONMENTAL PROPERTIES

Iron Dextran in Endofer 20 is metabolized and act as iron ion in the organisms. If it's release, if any, to the environment is risk-free.

PRODUCT DESCRIPTION

Dark brown. Slightly viscous solution for injection

COMPOSITION

Each 100 ml contains: iron dextran equivalent to trivalent iron 20 g. Excipients: phenol 0.5 g, other excipients q.s. 100 ml.

INDICATIONS

For the prevention and treatment of iron deficiency anemia in piglets.

ADMINISTRATION AND DOSAGE

Prevention: a single dose of 1 ml (200 mg iron) by deep intramuscular injection into the hind limb at 3-4 days of age.

Treatment: 1 ml by deep intramuscular injection.

WARNINGS AND PRECAUTIONS

Special precautions for use in animal

It is advisable to stretch the skin at the injection site to minimize leakage after withdrawal of the needle.

Observe aseptic precautions.

Avoid the introduction of contamination during use.

Special precautions to be taken by the person administering the medical to the animals

Care should be taken to avoid accidental self-injection. In the event of accidental self-injection, seek urgent medical attention.

Statement on usage during pregnancy and lactation

Not applicable.

Overdose and treatment

Pallor and erosion of mucosa, dark feces, hemorrhagic diarrhea, tachycardia, hypotension, shock, dyspnea and lethargy. In these cases, administration of substances which chelate iron is useful.

Incompatibilities

None known.

CONTRAINDICATIONS

Do not use in animals with known hypersensitivity to the active ingredient.

Do not use in older pig as ham staining may occur in animals over 4 weeks of age.

SIDE EFFECTS

Occasional deaths have occurred in piglets following the administration of parenteral iron dextran preparations. These deaths have been associated with maternal dietary deficiency of vitamin E and/or selenium. In addition, occasional piglet death have been reported which have been attributed to an increased susceptibility to infection due to temporary blocking of the reticuloendothelial system by the iron dextran colloidal solution as it is being absorbed.

WITHDRAWAL PERIOD

Meat: zero days.

STORAGE

Store below 25°C. Protect from light and heat sources.

DISPOSAL OF CONTAINER

The content of the product and any excess should be discarded safely buried or burned. Do not throw empty containers in open dumps or in natural water courses.

DATE OF REVISION OF PACKAGE INSERT - 29.05.2014

PACKING

100-ml low density polyethylene bottles.

KEEP OUT OF REACH OF CHILDREN

JAUHKAN DARI KANAK-KANAK

For animal use only

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