CLOPROSTENOL VEYX®
(Cloprostenol Injection, B.P. Nr. 250µg/mL)

DESCRIPTION:
Cloprostenol (Cloprostenol Veyx®) is a synthetic prostaglandin analogue, structurally related to prostaglandin F₂ (PGF₂).

INDICATIONS:
- In addition to being used for pro-oestrus induction in cows with refractory periods before ovulation, Cloprostenol Veyx® is also used to terminate gestation in the bovine species (above 4 1/2 months of gestation) with an abortion efficacy rate of approximately 95%.
- It is indicated for use in controlled breeding programs, where the objective is to terminate pregnancy by luteolysis and to synchronize estrous cycles in dairy cows or heifers, in order to achieve a higher conception rate and better management efficiency.

CONTRA-INDICATIONS:
- Cattle in which Cloprostenol Veyx® is contraindicated are those that have just calved or will calve in the near future, have recently aborted, or are in the early stages of a new pregnancy, as Cloprostenol Veyx® may cause abnormal early fetal deaths. It should not be used in cattle under 6 months of age.

WARNING:
Treated cattle must not be slaughtered for use in food for at least 48 hours after the latest treatment.

PRECAUTIONS:
- The use of Cloprostenol Veyx® should be based on a knowledge of the local reproduction program (A, B, or C) which is appropriate for the existing circumstances and management practices (e.g., heifers or cows in which the objective is to schedule estrus and ovulation, or to terminate pregnancy).
- The luteolytic action of Cloprostenol Veyx® can be used to schedule estrus and ovulation, and in the cycling animal there are refractory periods of 4 to 5 days before and after ovulation when cattle are not fertile.

HOW SUPPLIED:
- Cloprostenol (Cloprostenol Veyx®) is a synthetic prostaglandin analogue structurally related to prostaglandin F₂ (PGF₂).

ACTION:
- Cloprostenol (Cloprostenol Veyx®) functions and morphogenetically resembles the corpus luteum hormone, and is used extensively to terminate pregnancy, to synchronize estrous cycles in dairy cows or heifers, in order to achieve a higher conception rate, and to schedule estrus and ovulation. It has a rapid effect and is purely luteolytic.

SIDE EFFECTS:
- A low incidence of clostridial and other infections at the injection site has been reported. The treatment and for 4 weeks after treatment.
- If existing management breeding practices are adhered to, the pregnancy rate of approximately 95% can be expected up to 4 1/2 months of gestation. The ability of a cow to conceive is lost at the onset of true labor and therefore the pregnancy rate may be reduced in the later stages of gestation.

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ADDITIONAL INFORMATION:
-创业者 should be fed to ensure a positive nutritional balance for 4-6 weeks before Cloprostenol Veyx® is administered.
- The animal should be in good condition, and the uterine cervix should be closed so Cloprostenol Veyx® is not excreted.

REFERENCES:
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