

Corpuline

Composition:

Each ml suspension contains:
200 IU human chorion gonadotrophin
1 mg oestradiol benzoate

Action:

Corpuline induces in female animals maturing of follicles, oestrogen synthesis, initial development of the corpus luteum and ovulation of the ripe ova. The addition of oestradiol guarantees a good blood-flow through the uterine wall, enhances the production of Follicle Stimulating Hormone and Luteinizing Hormone, and strengthens the behavioral and physiological showing of the sow.

Indications:

Control of time of ovulation in relation to mating, especially in sows with prolonged oestrus. Induction of ovulation in sows with recurrent anovulatory oestrus and/or silent heat.

Administration/dosage:

By intramuscular injection (avoid injection in fat tissue):
2 ml per sow (3 ml may be given to older sows).

The action starts 3-7 days after injection.

This dose may be repeated after 3 weeks.

Do not use in sows with a normal cycle. Do not sterilize needles and cylinders with alcohol or other disinfectants.

Shake well before use.

Conservation:

Cold (4-8°C), protected from light.

Presentation:

Per 25 vials of 10 ml.