



GONAXAL

The most potent and reliable tool for dairy farm reproduction management

- ✓ GONAXAL can effectively ovulate follicles.
- ✓ Its high quality and stable formulation is based on **buserelin acetate** which is the most potent synthetic analogue of hypothalamic GnRH (gonadotropin-releasing hormone).

The evolution of animal health



GONAXAL



Indications for use

- Reproductive management for estrous synchronization
- Cystic follicles treatment (COD – Cystic ovarian disease)



Composition

Buserelin acetate 0.00042% (equals to 4.2 µg/mL)

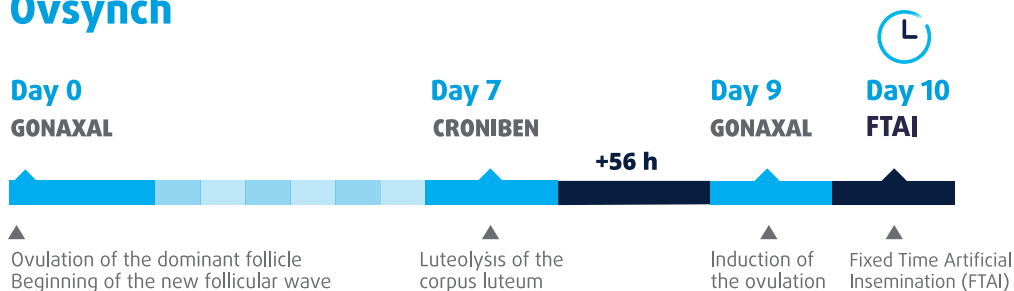


Recommended dose

5 mL for cysts treatment
2.5 mL each time used for synchronization

Breeding synchronization programs

Ovsynch



Presynch - Ovsynch



Double Ovsynch



Times for different protocols may vary. Please follow your veterinarian's recommendation.

Ovsynch-like programs combine GnRH with PGF2 α , such as CRONIBEN (D-Cloprostenol)



- ✓ Efficacious products used in strategic ways allows you to increase reproductive performance and save time and money.
- ✓ FTAI increases the service rate in dairy cow herd, saving time.
- ✓ FTAI programs organize the reproduction tasks within the farm.
- ✓ **GONAXAL** was widely used for dairy and beef cattle showing always the highest performance

Cystic Ovarian Disease (COD) Cystic follicles treatment

Dose used:
single administration of 5 ml of **GONAXAL**
Equals to 21 μ g of Buserelin



GONAXAL Successfully solved follicular cyst after one treatment.
More cows restarted cycling, showing normal structures, after treatment.



Effect of **GONAXAL** in dairy cows (n=43) diagnosed with COD; 100% showed cystic follicle and no corpus luteum (CL) at ultrasound.

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