

# VETERIN CORION®

## Extemporaneous injectable solution

### COMPOSITION:

Each ml of reconstituted solution contains:  
Chorionic gonadotrophin 750 U.I.  
Excipient q.s. 1 ml

### DESCRIPTION:

Chorionic gonadotrophin is a glycoproteic hormone formed in the woman placenta and mainly has luteotrophic activity /75% luteo-stimulant activity and 25% follicle-stimulant activity). In females, chorionic gonadotrophin promotes the maturation of the Graaf follicles, the ovulation and the formation and persistence of corpus luteum. In males, it increases the androgen formation, enhances testicular and prostatic vigour and stimulates the descent of testicles to the bags.

**INDICATIONS:** Fertility disorders of endocrin origin (anovulatory cycle nymphomania, persistence of the corpus luteum). Criptorchid. Male frigidity. Shortening the estrus cycle in the case of eczema, seborrea or alopecia, associated with hormonal disorders of sexual origin. In laying hens, in cases of reduction or discontinuation of lying.

**TARGET SPECIES:** Cattle, horses, swine, dogs and cats.

**ADMINISTRATION ROUTE:** Intramuscular or endovenous route.

**POSOLOGY:** The dosage is variable and must be controlled by a veterinarian. The following dosage is proposed just as a guide:

**Big size animals:** from 3,000 to 6,000 I.U.

**Medium size animals:** from 1,000 to 3,000 I.U.

**Small size animals:** from 500 to 1,000 I.U.

**WITHDRAWAL PERIOD:** Not applicable

**SHELF-LIFE:** 5 years from production date

**COMMERCIAL PRESENTATION:** Flask containing 3,000 I.U. of chorionic gonadotrophin, with the sufficient vehicle to prepare 4 ml per flask of reconstituted solution.

