

Synchronate®

Cloprostenol 250 micrograms/ml



**TREATS
CYCLE
DISORDERS**
in cows and mares

**INDUCES OR
SYNCHRONISES
PARTURITION**
in cows and sows

**REGULATES
CORPUS LUTEUM
FUNCTION**
PGF2α analog



THE MOST POWERFUL LUTEOLYSIS



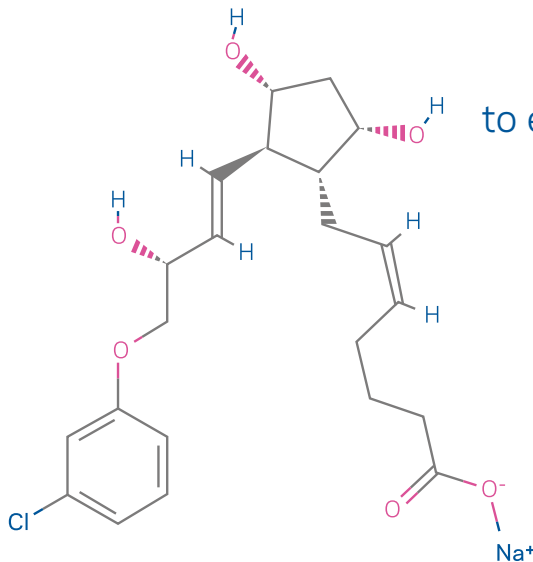
ALIVIRA

Benefits of choosing



Synchronate®

Cloprostenol 250 micrograms/ml



Longer half-life

More resistant
to endogenous metabolism

More powerful

Higher purity
of the molecule

Most active isomer

**SODIUM
CLOPROSTENOL^{1,2,3}**



SWINE (sows)



BOVINE (cows)



EQUINE (mares)

Strength	Cloprostenol 250 micrograms/ml (263 micrograms of cloprostenol sodium)		
Indications for use	Induction of farrowing one or two days before the estimated date of parturition.	- Oestrus induction and synchronisation in cows and heifers with a functional corpus luteum. - Induction of oestrus as an aid to management of suboestrus ('silent heat'). - Treatment of clinical and subclinical endometritis in the presence of a functional corpus luteum. - Treatment of ovarian luteal cysts. - Induction of parturition after day 270 of gestation. - Induction of abortion up to day 150 of gestation.	- Oestrus induction and synchronisation in mares with a functional corpus luteum. - Termination of early pregnancy between day 5 and day 120 of gestation.
Administration route	Intramuscular use		
Dosage	Single dose of 0,7 ml/animal	Single dose of 2,0 ml/animal	Single dose of 0,5-2 ml/animal
Withdrawal period	Meat: 1 day	Meat: 1 day Milk: 0 hours	Meat: 2 days Milk: 24 hours

References: 1. Martins et al., 2011; 2. Montaser & El-Desouky, 2016; 3. Pursley et al., 2012

Synchronate 250 micrograms/ml solution for injection for cattle and horses. **Qualitative and quantitative composition** Active substance: Cloprostenol 250 micrograms (equivalent to 263 micrograms of cloprostenol sodium). Excipients: Qualitative composition of excipients and other constituents. Chlorocresol. Citric acid monohydrate. Ethanol (96 per cent). Sodium chloride. Sodium citrate. Water for injections. Clear colorless solution. **Target species** Cattle (cows), pigs (sows and gilts) and horses (mares). **Indications for use, for each target species** Cattle (Cows and heifers): Oestrus induction and synchronisation in cows and heifers with a functional corpus luteum. Induction of oestrus as an aid to management of suboestrus ('silent heat'). Treatment of clinical and subclinical endometritis in the presence of a functional corpus luteum. Treatment of ovarian luteal cysts. Induction of parturition after day 270 of gestation. Induction of abortion up to day 150 of gestation. Pigs (sows and gilts): - Induction of farrowing one or two days before the estimated date of parturition. Horses (mares): Oestrus induction and synchronisation in mares with a functional corpus luteum. Termination of early pregnancy between day 5 and day 120 of gestation. ATCvet code: QG02AD90. More information: Refer to country specific SPC. **Name of the marketing authorisation holder** Alivira Animal Health Limited. Veterinary medicinal product subject to prescription.

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