

Annex I - Hormonal

Estradiol-17beta
Fertirelin Acetate (Peptide LHRH agonist)
Altrenogest
Buserelin Acetate
Carbetocin
Cloprostenol
Clormadinone
Ergometrine Maleate
Estradiol
Gonadorelin
Chorionic Gonadotropin
Serum Gonadotrophin
Lecirelin
Luprostiol
Medroxyprogesterone Acetate
Norgestomet
Oxytocin
Peforelin
Progesterone
Tiaprost

Estradiol-17beta

Active ingredient	Marker Residue	Species	MRL (µg/kg)
Estradiol-17beta	Estradiol-17beta	All food-producing animal species	Does not require

For therapeutic use only.

Estradiol

Oestradiol	Equidae	Does not require
	Bovine	

For therapeutic use only.

Fertirelin Acetate

Active ingredient	Species	MRL (µg/kg)
Fertirelin Acetate	All food-producing animal species	Does not require

Altrenogest

Active ingredient	Marker Residue	Species	Tissue	MRL (µg/kg)
Altrenogest	Altrenogest	Pig	Skin + Fat	1
			Liver	0,4
			Fat	1
		Equidae	Liver	0,9

For therapeutic use / reproductive management only.

Buserelin

Active ingredient	Species	MRL(µg/kg)
Buserelin	All food-producing animal species	Does not

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		require
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Carbetocin

Active ingredient	Species	MRL(µg/kg)
Carbetocin	All food-producing animal species	Does not require

Cloprostenol

Active ingredient	Species	MRL (µg/kg)
	Bovine	Does not require
	Pig	Does not require
	Equidae	Does not require
	Goat	Does not require
Cloprostenol - R-Cloprostenol		

Clormadinone

Active ingredient	Marker Residue	Species	Tissue	MRL (µg/kg)
Chlormadinone	Chlormadinone	Bovine	Fat	4
			Liver	2
			Milk	2,5

For therapeutic use / reproductive management only.

Ergometrine Maleate

Active ingredient	Species	MRL (µg/kg)
Ergometrine Maleate	All food-producing animal species	Does not require

For use on parturient animals only.

FSH (natural and synthetic Follicle-Stimulating Hormone)

Active ingredient	Species	MRL (µg/kg)
Natural and synthetic FSH	All food-producing animal species	Does not require

Gonadotrophins

Active ingredient	Species	MRL (µg/kg)
Human Chorionic Gonadotropin (HCG).	All food-producing animal species	Does not require
Pregnant Mare Serum Gonadotropin (PMSG)	All food-producing animal species	Does not require
Urinary Human Menopausal Gonadotropin	All food-producing animal species	Does not require

Gonadotrophin Releasing Hormone

Gonadotrophin Releasing Hormone (GnRH)	All food-producing animal species	Does not require
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Lecirelin

Active ingredient	Species	MRL(µg/kg)
Lecirelin	Bovine	Does not

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		require
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(LH) Natural and synthetic Luteinizing Hormone

Active ingredient	Species	MRL (µg/kg)
Natural and synthetic LH	All food-producing animal species	Does not require

Luprostiol

Active ingredient	Species	MRL (µg/kg)
Luprostiol	All food-producing animal species (mammals)	Does not require

Medroxyprogesterone Acetate

Active ingredient	Species	MRL (µg/kg)
Medroxyprogesterone acetate	Sheep	Does not require

For intra-vaginal application with zootechnical purposes only.

Norgestomet

Active ingredient	Marker Residue	Species	Tissue	MRL (µg/kg)
Norgestomet	Norgestomet	Bovine	Muscle	0.20
			Fat	0.20
			Liver	0.20
			Kidney	0.20
			Milk	0.12

Applies to therapeutic / zootechnical usage only.

Oxytocin

Active ingredient	Species	MRL (µg/kg)
Oxytocin	All animal species	Does not require

Peforelin

Active ingredient	Species	MRL (µg/kg)
Peforelin	Pig	Does not require

Progesterone

Active ingredient	Species	MRL (µg/kg)
Progesterone	Bovine	Does not require
	Sheep	
	Goat	
	Equidae**	

* For therapeutic use / reproductive management only.

**Applies to intra-vaginal therapeutic usage / reproductive management only.

Tiaprost

Active ingredient	Species	MRL (µg/kg)
Tiaprost	Bovine	Does not

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	Sheep	require
	Pig	
	Equidae	