



Chlormadinone acetate(3) [HRP] (DAG1054)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Chlormadinone acetate(3), HRP conjugate
Antigen Description	Medroxyprogesterone, chlormadinone, megestrol and melengestrol are synthetic analogues of progesterone that are commonly administered orally as acetate derivatives. They are used for synchronisation of oestrous, but have also been used as growth promoters in cattle. Synthetic gestagen residue levels are highest and most persistent in fat. The unchanged parent molecules are used for monitoring purposes.
Species	N/A
Conjugate	HRP
Format	Concentrate
Size	0.5 ml
Preservative	None
Storage	2-8°C short term, -20°C long term

BACKGROUND

Introduction	Chlormadinone (INN, BAN) is a steroidal progestin which was never marketed. An acylated derivative, chlormadinone acetate, is widely used clinically used as a pharmaceutical drug. While chlormadinone is sometimes used as a synonym for chlormadinone acetate, what is almost always being referred to is actually chlormadinone acetate and not chlormadinone.
Keywords	Chlormadinone