



Azaperone [HRP] (DAG1170)

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

PRODUCT INFORMATION

Antigen Description Azaperone is a sedative and antiemetic, which is used mainly as a tranquilizer in veterinary medicine to reduce aggression in farmed pigs. More rarely it may be used in humans as an antipsychotic drug, but this is uncommon as it may cause hypotension or respiratory depression. Species N/A Conjugate HRP Applications ELISA, Immunoassays, Development of Rapid tests and other immunoassay, antibody recognition assays Format Concentrate Size 0.5 ml Preservative None Storage 2-8°C short term, -20°C long term	Product Overview	Azaperone, HRP conjugate
Conjugate HRP Applications ELISA, Immunoassays, Development of Rapid tests and other immunoassay, antibody recognition assays Format Concentrate Size 0.5 ml Preservative None	Antigen Description	medicine to reduce aggression in farmed pigs. More rarely it may be used in humans as an antipsychotic drug, but this is uncommon as it may cause hypotension or respiratory
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Format Concentrate Size 0.5 ml Preservative None	Conjugate	HRP
Size 0.5 ml Preservative None	Applications	
Preservative None	Format	Concentrate
	Size	0.5 ml
Storage 2-8°C short term, -20°C long term	Preservative	None
	Storage	2-8°C short term, -20°C long term

BACKGROUND

Introduction Azaperone (Stresnil, Fluoperidol) is a pyridinylpiperazine and butyrophenone neuroleptic drug with sedative and antiemetic effects, which is used mainly as a tranquilizer in veterinary

medicine. It is used mainly in pigs and elephants. More rarely it may be used in humans as an antipsychotic drug, but this is uncommon. Use in horses is avoided as adverse reactions may

occur.

Keywords Azaperone; Stresnil; Fluoperidol

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