



Hexestrol(p-OH) [HRP] (DAG1202)

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

PRODUCT INFORMATION

Product Overview	Hexestrol(p-OH), HRP conjugate
Antigen Description	The stilbene derivatives diethylstilbestrol (DES), dienestrol and hexestrol are synthetic oestrogens that have been demonstrated to be genotoxic and carcinogenic in both animals and humans. DES has been used commercially as a growth-promoting agent in livestock, as a human medication to help maintain pregnancy and in the treatment of prostate cancer in humans, but was removed from these uses due to human carcinogenicity issues. DES, dienestrol and hexestrol are excreted in urine primarily as glucuronide tracer.
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	Hexestrol is a carcinogenic synthetic estrogen that inhibits microtubule polymerization and the formation of ribbon structures. Hexestrol is also an inhibitor of lipid peroxidation.
Keywords	Hexestrol