



Sulphachlorpyridazine [HRP] (DAG1296)

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

PRODUCT INFORMATION

Product Overview	Sulphachlorpyridazine, HRP conjugate
Antigen Description	Sulfamethoxypyridazine, has been introduced into clinical usage which differs in several respects from currently available preparations of this group of drugs. ¹ The new agent is promptly absorbed after oral administration, and the free form of the drug is very slowly excreted in the urine. This results in long-sustained high plasma concentrations of free drug with doses much lower than those required to attain similar concentrations with several other sulfonamide agents.
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	Sulfamethoxypyridazine, has been introduced into clinical usage which differs in several respects from currently available preparations of this group of drugs. ¹ The new agent is promptly absorbed after oral administration, and the free form of the drug is very slowly excreted in the urine. This results in long-sustained high plasma concentrations of free drug with doses much lower than those required to attain similar concentrations with several other sulfonamide agents.
Keywords	Sulfamethoxypyridazine; 4-amino-N-(6-methoxypyridazin-3-yl)benzenesulfonamide; Vincens;

N1-(6-methoxypyridazin-3-yl)sulphanilamide; Altezol Benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-; CL 13494; Durox; Kineks; Lederkyn; Lentac; Midikel; Myasu
