



Anti-Sulfamethoxydiazine polyclonal antibody (DPAB4210)

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

PRODUCT INFORMATION

Product Overview	Rabbit polyclonal antibody to sulfamethoxydiazine.
Immunogen	Sulfamethoxydiazine-KLH Conjugate
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	N/A
Conjugate	Unconjugated
Buffer	0.01 mol/L pH 7.4 Phosphate Buffer Solution.
Preservative	None
Storage	Short-term store at 2-8°C, Long-term store at -20°C.

BACKGROUND

Introduction	Sulfamethoxydiazine (INN) or sulfamethoxydiazine (USAN: sulfameter) is a long-acting sulfonamide antibacterial. It is used as a leprostatic agent and in the treatment of urinary tract infections.
Keywords	Berlicid; Dairena; Durenat; Durisan; I-2586; Juvoxin; Kinecid; Kirocid; Longasulf; Methoxypyrimal; n(sup1)-(5-methoxy-2-pyrimidinyl)-sulfanilamid; n(sup1)-(5-methoxy-2-pyrimidinyl)sulfanilamide; N1-(5-Methoxy-2-pyrimidinyl)sulfanilamide; N1-(5-methoxy-2-pyrimidinyl)sulfanilamide; SH 613; sh613; SMD; Sulfa-5-methoxypyrimidine; Sulfa-5-methylidiazine; Sulfamethorine; Sulfamethoxine; Sulfamethoxydin; Sulfametin; Sulfametorine