

Product datasheet for **AP05023PU-N**

HOG1 Sheep Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	IP
Recommended Dilution:	Immunoprecipitation: 1 - 10 µg/ml; of the catalytically active form of p38HOG kinase in vitro kinase assay.
Reactivity:	Mouse, Rat
Host:	Sheep
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	Full length p38 HOG kinase protein
Specificity:	This antibody reacts to p38HOG.
Formulation:	Phosphate buffered saline with 0.08% sodium azide State: Purified State: Liquid purified Ig (0.2µm sterile filtered)
Concentration:	lot specific
Conjugation:	Unconjugated
Storage:	Store the antibody at -20°C. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
Database Link:	P32485
Background:	p38HOG kinase is activated in response to numerous extracellular signalling events. Stress stimuli such as UV irradiation, thermal stress, inflammatory cytokines and bacterial products such as LPS stimulate the activation of p38HOG kinase. p38HOG kinase is necessary for the cellular inflammatory response in animals.
Synonyms:	p38HOG kinase



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