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Product Datasheet

SUMO4 Antibody (V55 Mutant), Rabbit, Polyclonal NSJ-F42359-0.08ML

Article Name	SUMO4 Antibody (V55 Mutant), Rabbit, Polyclonal
Biozol Catalog Number	NSJ-F42359-0.08ML
Supplier Catalog Number	F42359-0.08ML
Alternative Catalog Number	NSJ-F42359-0.08ML
Manufacturer	NSJ Bioreagents
Host	Rabbit
Category	Antikörper
Application	ELISA, IHC, WB
Species Reactivity	Human
Immunogen	This SUMO4 antibody was produced from rabbits immunized with a KLH conjugated peptide CEPRGLS(V)KQIRFRFG selected from human SUMO4. This antibody is affinity purified using peptides CEPRGLS(V)KQIRFRFG (positive selection) and CEPRGLS(M)KQIRFRFG (negative selection).
Product Description	SUMO4 is a member of the SUMO gene family. This family of small ubiquitin-related modifiers covalently modify target lysines in proteins and control the target proteins subcellular localization, stability, or activity. Upon oxidative stress, SUMO4 co...
Clonality	Polyclonal
UniProt	Q6EEV6
Purity	Purified

Form	In 1X PBS, pH 7.4, with 0.09% sodium azide
Antibody Type	Primary Antibody
Application Dilute	Western blot: 1:1000,IHC (Paraffin): 1:50-1:100
Application Notes	Titration of the SUMO4 antibody may be required due to differences in protocols and secondary/substrate sensitivity.