Product Datasheet

Tmp21/p23 Antibody Blocking Peptide NB110-57587PEP

Unit Size: 0.05 mg

Store at -80C. Avoid freeze-thaw cycles.

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NB110-57587PEP

Tmp21/p23 Antibody Blocking Peptide

Unit Size 0.05 mg Concentration 1.0 mg/ml Storage Store at -80C. Avoid freeze-thaw cycles. Preservative No Preservative Buffer Peptide dissolved in dH2O. Contains no BSA. Product Description Description A TMED10 antibody blocking peptide. Gene ID 10972 Gene Symbol TMED10 Species Human Specificity/Sensitivity This peptide is specific for NB110-57587 only. Product Application Details Applications Antibody Competition Recommended Dilutions Antibody Competition	Trip2 i/p25 Antibody Blocking Febtide	
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	Recommended Dilutions	Antibody Competition
	Application Notes	



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NB110-57586PEP Tmp21/p23 Antibody Blocking Peptide

NB200-106 p19ARF/CDKN2A Antibody - BSA Free

NB110-57586 Tmp21/p23 Antibody - BSA Free

NB300-731 GR/NR3C1 Antibody (BuGR2) - BSA Free

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