Product Datasheet

BAP1 Recombinant Protein Antigen NBP2-57089PEP

Unit Size: 100 ul

Store at -20C. Avoid freeze-thaw cycles.

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NBP2-57089PEP

BAP1 Recombinant Protein Antigen

Product Information Unit Size 100 ul Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at -20C. Avoid freeze-thaw cycles. Preservative No Preservative Purity >80% by SDS-PAGE and Coomassie blue staining Buffer PBS and 1M Urea, pH 7.4. Target Molecular Weight 28 KDa Product Description A recombinant protein antigen with a N-terminal His6-ABP tag corresponding to human BAP1. Source: E. coli Amino Acid Sequence: PVTHISKVLFGEDDSLLRVDCIRYNRAVRDLGPVISTGLLHLAEDGVLSPLALT EGGKQSSPSIRPIQQSQQSQSSPVEKEVVEATDSREKTGMV Fusion Tag: N-terminal His6ABP (ABP = Albumin Binding Protein derived from Streptococcal Protein G) Concent ID 8314 Gene ID 8314 Gene Symbol BAP1 Species Human Product Application Details Antibody Competition Application Notes Antibody Competition 10 - 100 molar excess Application Notes This recombinant antigen is only intended to be used as a blocking agent to confirm antigen is only intended to be used as a blocking agent to confirm antigen is only intended to be used as a blocking agent to confirm antibody specificity with the corresponding ant			
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NB200-106	p19ARF/CDKN2A Antibody - BSA Free

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