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NM23A Antibody

Catalog Number: P-NDKA

General Product Information

Product	NM23A
Description	Affinity Purified AWD antibody,AWD, drosophila, homolog of antibody,GAAD antibody,Granzyme A activated DNase antibody,Granzyme A activated DNase antibody,Granzyme A-activated DNase antibody,GZMA activated DNase antibody,GZMA activated DNase antibody,Metastasis inhibition factor nm23 antibody,NB antibody,NBS antibody,NDK A antibody,NDKA antibody,NDKA_HUMAN antibody,NDP kinase A antibody,NDPK-A antibody,NDPKA antibody,NM23 antibody,NM23 H1 antibody,NM23 long variant, included antibody,nm23-H1 antibody,NM23-M1 antibody,NM23H1B antibody,NM23H1B, included antibody,NME 1 antibody,NME/NM23 nucleoside diphosphate kinase 1 antibody,NME1 antibody,NME1-NME2 spliced read-through transcript, included antibody,Non metastatic cells 1 protein antibody,Non-metastatic cells 1, protein (NM23A) expressed in antibody,Nonmetastatic cells 1, protein expressed in antibody,Nonmetastatic protein 23 antibody,Nonmetastatic protein 23, homolog 1 antibody,Nucleoside diphosphate kinase A antibody,Tumor metastatic process associated protein antibody,Tumor metastatic process-associated protein antibody, Antibody
Verified Applications	Immunodepletion, Immunocompetition
Immunogen	Synthetic peptide taken within amino acid region 1-100 on human NDKA protein.

Physical Properties

Quantity	250 µg
Volume	100 µl
Form	Antigenic Blocking Peptide
Immunoglobulin	IgG
Concentration	0.5-1.5 µg/µl in antibody stabilization buffer
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Immunodepletion	Assay dependent
Immunocompetition	Assay dependent

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