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NME2 + NM23A Antibody

Catalog Number: PC-NDKA

General Product Information

Product	NME2 + 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	WB

Physical Properties

Quantity	100 µg
Volume	Inquire
Form	Western Blot Positive Control
Immunoglobulin	IgG
Concentration	The concentration is set so that 20 µl per lane in Western and blotted with corresponding affinity purified antibody will give a clean band with a high signal to noise ration on the gel.
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Western Blot	1:500–1:2,000
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