

Rabbit Pan Methylated Lysine Polyclonal Antibody

Pan Methylated Lysine

CATALOG # AAA327305	HOST Rabbit	REACTIVITY Human, Mouse, Rat	APPLICATIONS ELISA, Western Blot
-------------------------------	-----------------------	--	--

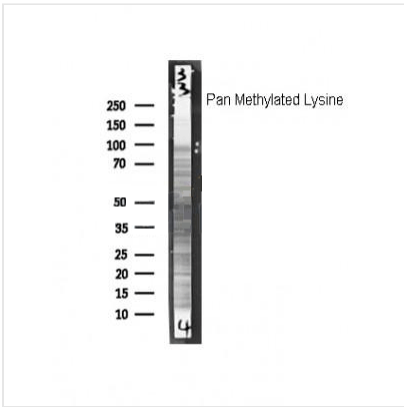
PRODUCT SYNONYMS

Pan Methylated Lysine; Polyclonal Antibody; 4930549J05Rik; A430104F18Rik; AW552088; Cd247; CD247 antigen; zeta subunit; CD247 molecule; CD3; CD3 antigen; delta subunit; CD3 delta; CD3 epsilon; CD3 eta; CD3 gamma; CD3 molecule delta polypeptide; CD3 molecule; epsilon polypeptide; gamma polypeptide; CD3 zeta; CD3-DELTA; CD3d; CD3D antigen delta polypeptide; CD3d antigen; delta polypeptide (TiT3 complex); CD3d molecule delta; CD3d molecule delta CD3 TCR complex; CD3d molecule; delta (CD3-TCR complex); CD3D_HUMAN; CD3E; CD3e antigen; CD3E antigen epsilon polypeptide; epsilon polypeptide (TiT3 complex); CD3e molecule epsilon; CD3e molecule epsilon CD3 TCR complex; CD3e molecule; epsilon (CD3-TCR complex); CD3epsilon; CD3G; CD3g antigen; CD3G antigen gamma polypeptide; gamma polypeptide (TiT3 complex); CD3g molecule gamma; CD3g molecule gamma CD3 TCR complex; CD3g molecule; gamma (CD3-TCR complex); CD3H; CD3Q; CD3Z; CD3zeta; Ctg3; FLJ17620; FLJ17664; FLJ18683; FLJ79544; FLJ94613; IMD19; Leu-4; MGC138597; OKT3; delta chain; OTTHUMP00000032544; T cell receptor; T cell receptor T3 delta chain; T cell receptor T3 gamma chain; T cell receptor T3 zeta chain; T cell receptor zeta chain; T cell surface glycoprotein CD3; T cell surface glycoprotein CD3 delta chain; T cell surface glycoprotein CD3 epsilon chain; T cell surface glycoprotein CD3 gamma chain; T cell surface glycoprotein CD3 zeta chain; T-cell antigen receptor complex; delta subunit of T3; epsilon subunit of T3; gamma subunit of T3; zeta subunit of CD3; T-cell receptor T3 delta chain; T-cell receptor T3 gamma chain; T-cell surface antigen T3/Leu-4 epsilon chain; T-cell surface glycoprotein CD3 delta chain; T-cell surface glycoprotein CD3 gamma chain; T3; T3d; T3e; T3g; T3z; TCRE; TCRk; Tcrz; TCRzeta; anti-Pan Methylated Lysine antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Isotype	IgG
Specificity	Pan Methylated Lysine Rabbit pAbdetects endogenous levels of total Pan Methylated Lysine Rabbit pAb
Purity/Purification	Peptide affinity purification
Form/Format	Liquid Phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Concentration	1mg/ml (varies by lot)
Applicable Applications for anti-Pan Methylated Lysine antibody	ELISA, WB (Western Blot)
Immunogen	A synthesized peptide derived from human CD41, corresponding to a region within the internal amino acids.
Specificity	CD41 Ab detects endogenous levels of total CD41.
Preparation and Storage	Store at -20°C. Stable for 12 months from date of receipt.

IMAGES



WB (Western Blot)
Western blot analysis of pan Methylated Lysine, using Pan Methylated Lysine.

NCBI AND UNIPROT INFORMATION

Molecular Weight	113 kDa
------------------	---------

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/polyclonal/pan-methylated-lysine-antibody-western-blot-elisa/327305>