



DEDD2 rabbit pAb

Catalog No	YP-Ab-09586
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB
Gene Name	DEDD2 FLAME3 PSEC0004
Immunogen	Synthesized peptide derived from human DEDD2 AA range: 226-276
Specificity	This antibody detects endogenous levels of human DEDD2
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:1000-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	Death effector domain containing 2;Death effector domain-containing DNA-binding protein;Death effector domain-containing protein;Death effector domain-containing testicular protein;DED containing protein FLAME 3;DEFT;DNA binding death effector domain containing protein 2;DNA-binding death effector domain-containing protein 2;FADD like anti apoptotic molecule 3;FLAME 3;DEDD2;DEDD2 FLAME3 PSEC0004;DNA-binding death effector domain-containing protein 2 (DED-containing protein FLAME-3) (FADD-like anti-apoptotic molecule 3)
Observed Band	270kD
Calculated Molecular Weight	36kD
Cell Pathway	Nucleus, nucleolus . Nuclear, accumulated in subnuclear structures resembling nucleoli.
Tissue Specificity	Expressed in most tissues. High levels were found in liver, kidney, heart, ovary, spleen, testes, skeletal muscle and peripheral blood leukocytes. Expression was absent or low in colon and small intestine. Expression is relatively high in the tumor cell lines chronic myelogenous leukemia K-562 and the colorectal adenocarcinoma SW480. Expression is moderate in the cervical carcinoma HeLa, the Burkitt's lymphoma Raji, the lung carcinoma A-549, and the melanoma G-361. In contrast, two leukemia cell lines, HL-60 (promyelocytic



leukemia) and MOLT-4 (lymphoblastic leukemia), show relatively low levels.

Function**Background****matters needing attention**

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images