



Anti-PDCD11 (aa 1-110) polyclonal antibody (DPAB-DC1025)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	PDCD11 is a NF-kappa-B (NFKB1; 164011)-binding protein that colocalizes with U3 RNA (MIM 180710) in the nucleolus and is required for rRNA maturation and generation of 18S rRNA (Sweet et al., 2003 [PubMed 14624448]; Sweet et al., 2008 [PubMed 17654514]).[supplied by OMIM, Oct 2008]
Immunogen	PDCD11 (AAH49838, 1 a.a. ~ 110 a.a) partial recombinant protein with GST tag. The sequence is MANLEESFPRGGTRKIHKPEKAFQQSVEQDNLFDISTEEGSTKRKKSQKGPACTKKLKIE KRESSKSAREKFEILSVESLCEGMRILGCVKEVNELELVISLPNGLQGQFV
Source/Host	Mouse
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB (Cell lysate), WB (Recombinant protein), ELISA,
Size	50 µl
Buffer	50 % glycerol
Preservative	None
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name [PDCD11 programmed cell death 11 \[Homo sapiens \(human\) \]](#)

Official Symbol	PDCD11
Synonyms	PDCD11; programmed cell death 11; ALG4; NFBP; RRP5; ALG-4; protein RRP5 homolog; apoptosis-linked gene 4; NF-kappa-B-binding protein; programmed cell death protein 11;
Entrez Gene ID	22984
Protein Refseq	NP_055791
UniProt ID	Q14690
Chromosome Location	10q24.33
Function	poly(A) RNA binding; protein binding; transcription factor binding;