



Anti-PDCD11 polyclonal antibody (DPAB-DC799)

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

PRODUCT INFORMATION

Antigen Description	PDCD11 (programmed cell death 11) is a protein-coding gene. Diseases associated with PDCD11 include epididymo-orchitis, and orchitis. GO annotations related to this gene include RNA binding and transcription factor binding.
Specificity	Specific to recombinant protein GX0685. This antibody detects mPDCD11 protein. It also recognizes human PDCD11 protein.
Immunogen	Recombinant GST fusion protein corresponding to 170 mouse Pdc11. The sequence is TKSEKYKEAGELYNRMLKRFRQEKA ^W IKYGAFVLGRSQAGASHRVLQRALECLPAKEHV DVIVKFAQLEFQLGDVERAKAIFENTLSTYPKRTDVWSVYIDMTIKHGSQTAVRDIFERV IHL ^S LAPKRMK ^F FFKRYLDYEKQHGTEKDVQAVKAKALEYVEAKSSALED
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB,
Format	Liquid
Size	50 µg
Buffer	In PBS (50% glycerol, 0.02% sodium azide)
Preservative	0.02% Sodium Azide
Storage	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name	Pdcd11 programmed cell death 11 [Mus musculus (house mouse)]
Official Symbol	PDCD11
Synonyms	PDCD11; programmed cell death 11; ALG-4; Pdcd7; mKIAA0185; 1110021I22Rik; protein RRP5 homolog; apoptosis-linked gene 4 protein; programmed cell death protein 7; programmed cell death protein 11;
Entrez Gene ID	18572
Protein Refseq	NP_035183
UniProt ID	Q6NS46
Chromosome Location	19; 19 D2
Function	RNA binding; poly(A) RNA binding; transcription factor binding;