

Rabbit Discs Large 1 Polyclonal Antibody | anti-DLG1 antibody

Anti-Fruit fly Discs Large 1 Antibody

CATALOG #
AAA126668

HOST
Rabbit

PRODUCT SYNONYMS

Discs Large 1; Polyclonal Antibody; Anti-Fruit fly Discs Large 1 Antibody; anti-DLG1 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	Rabbit IgG
Purity/Purification	Immunogen affinity purified.
Form/Format	Liquid Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na ₂ HPO ₄ , 0.02% NaN ₃ .
Concentration	500ug/ml (varies by lot)
Preparation and Storage	Store at -20 degrees C for one year, or at 4 degrees C for one month. Avoid repeated freezing and thawing.

IMAGES

Data Evaluation Criteria		
Coating concentration of antigen	0.1µg/ml	0.1µg/ml
Working concentration of the primary antibody	1µg/ml	1µg/ml
Working concentration of HRP conjugated goat anti-rabbit IgG	0.2µg/ml	0.2µg/ml
O.D. values (450nm)	≥ 1.0	<1.0
Antibody's affinity for the antigen	Strong	Weak
Antibody Status	Pass	Fail

Application Data

Data Evaluation Criteria

Data of Indirect ELISA				
Coating concentration of antigen	0.1µg/ml	0.1µg/ml	0.1µg/ml	0.1µg/ml
Working concentration of anti-Discs Large 1 antibody	1µg/ml	0.1µg/ml	0.01µg/ml	0.001µg/ml
Working concentration of HRP conjugated goat anti-rabbit IgG (Catalog # BA1054)	0.2µg/ml	0.2µg/ml	0.2µg/ml	0.2µg/ml
O.D. values(450nm)	2.518	2.376	0.879	0.130
Antibody Status	Pass			

ELISA

Data of Indirect ELISA

ADDITIONAL INFORMATION

Product Categories/Family for anti-DLG1 antibody

Primary Antibodies, Rabbit Polyclonal Antibodies

NCBI AND UNIPROT INFORMATION

NCBI GI #	442615957
NCBI GeneID	32083
NCBI Accession #	NP_001259448.1
NCBI GenBank Nucleotide #	NM_001272519.1
UniProt Accession #	P31007; Q7KV38; Q7KV39; Q7KV40; Q7YXH8; Q8SY37; Q8T0C6; A4V4A8; A4V4B0; A8JUR9; A8JUS0; C7LAH6
NCBI Official Full Name	discs large 1, isoform T
NCBI Official Synonym Full Names	discs large 1
NCBI Official Symbol	dlg1

NCBI Official Synonym Symbols	11; anon-EST:Posey93; anon-WO03040301.258; anon-WO03040301.260; anon-WO03040301.268; CG1725; CG1730; CPD; d. lg.-1; Discs-large; dlg; Dlg; DLG; dlg-1; dlg-A; Dlg-A; DLG-A; Dlg1; dlgA; DlgA; dlgS97; DmelCG1725; Drodldg; l(1)10Bf; l(1)bwn; l(1)d.lg-1; l(1)d.
NCBI Protein Information	CG1725 gene product from transcript CG1725-RL; CG1725-PA; CG1725-PB; CG1725-PC; CG1725-PD; CG1725-PE; CG1725-PF; CG1725-PG; CG1725-PH; CG1725-PI; CG1725-PJ; CG1725-PK; CG1725-PL; CG1725-PM; CG1725-PN; CG1725-PO; CG1725-PP; CG1725-PQ; CG1725-PR; CG1725-PS;
UniProt Protein Name	Disks large 1 tumor suppressor protein
UniProt Gene Name	dlg1
UniProt Synonym Gene Names	l(1)dlg1
UniProt Entry Name	DLG1_DROME

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.

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 Online datasheet: <https://stage.aaabiotech.com/polyclonal/discs-large-1-antibody-elisa/126668>