

Product datasheet for AP51251PU-N

DGCR6L (Center) Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications:

Recommended Dilution: ELISA: 1/1000.

Western blot: 1/100 - 1/500.

Reactivity: Human Rabbit Host:

Isotype: lg

Clonality: Polyclonal

KLH conjugated synthetic peptide between 107-135 amino acids from the Central region of Immunogen:

human DGCR6L

Specificity: This antibody reacts to DGCR6L.

Formulation: PBS

State: Aff - Purified

State: Liquid purified Ig fraction

Preservative: 0.09% (W/V) sodium azide

Concentration: lot specific

Purification: Affinity chromatography on Protein A

Conjugation: Unconjugated

Store undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Storage:

Avoid repeated freezing and thawing.

Shelf life: one year from despatch. Stability:

Predicted Protein Size: 24932 Da

Gene Name: DiGeorge syndrome critical region gene 6-like

Database Link: Entrez Gene 85359 Human

Q9BY27



OriGene Technologies, Inc. 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com

DGCR6L (Center) Rabbit Polyclonal Antibody - AP51251PU-N

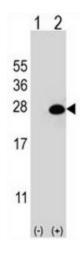
Background:

This gene, the result of a duplication at this locus, is one of two functional genes encoding nearly identical proteins that have similar expression patterns. The product of this gene is a protein that shares homology with the Drosophila gonadal protein, expressed in gonadal tissues and germ cells, and with the human laminin gamma-1 chain that functions in cell attachment and migration. This gene is located in a region of chromosome 22 implicated in the DiGeorge syndrome, one facet of a broader collection of anomalies referred to as the CATCH 22 syndrome.

Synonyms: FLJ10666

Protein Families: Druggable Genome, Transcription Factors

Product images:



Western blot analysis of DGCR6L (arrow) using rabbit polyclonal DGCR6L Antibody (Center). 293 cell lysates (2 ug/lane) either nontransfected (Lane 1) or transiently transfected (Lane 2) with the DGCR6L gene.