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DATASHEET

Desmoglein 3 (Dsg3) Antibody (Biotin)

Catalogue No.:abx319022

Dsg3 Antibody (Biotin) is a Rabbit Polyclonal against Dsg3 conjugated to Biotin.

Target: Dsg3

Reactivity: Mouse

Host: Rabbit

Clonality: Polyclonal

Tested Applications: ELISA

Recommended dilutions: Optimal dilutions/concentrations should be determined by the end user.

Immunogen: Recombinant mouse Desmoglein-3 protein (G0-617AA).

Purity: > 95%

Purification: Protein G.

Form: Liquid

Isotype: IgG

Conjugation: Biotin

Storage: Aliquot and store at -20 °C. Avoid exposure to light. Avoid repeated freeze/thaw cycles.

Swiss Prot: O35892

GeneID: 13852

Gene Symbol: DSG3

NCBI Accession: NP_080599.2, NM_026596.4, UniGene:gene-oriented,nucleotide,sequence,clusterslMore...UniGeneBlm 106811, Genome,annotation,databaseDatabase,of,genes,from,NCBI,RefSeq,genomesMore...GeneID:13512, KEGG:Mmu:13512, < p>UniProtKB:Keywords,constitute,a,< a href="http://www.uniprot.org/keywords/">controlled,vocabulary< /a>,with,a,hierarchical,structure, Keywords,summaries,the,content,of,a,UniProtKB,entry,and,facilitate,the,search,for,proteins,of,interest < p> < a href="/help/keywords/ target="_top">More...< /a> < p>Keywords...Coding,sequence,diversityAlternative,splicingEst, p="This,section,provides,links,to,the,UniProt,Reference,Clusters,(< a href="http://www.uniprot.org/help/uniref">UniRef< /a>), UniRef,consists,of,clusters,for,UniProtKB,sequences,(including,isoforms),and,selected,UniParc,sequences,in,order,to,obtain,complete,coverage,of,the,sequence,space,at,resolutions,of,100%,,90%,and,50%,identity. < p> < a href="/help/similar_proteins_section/ target="_top">More...< /a> < p>Similar,proteinsLinks,to,similar,proteins,from,the,UniProt,Reference,Clusters,(UniRef),at,100%,,90%,and,50%,sequence,identity:100%UniRef100,combines,identical,sequences,and,sub-fragments,with,11,or,more,residues,from,any,organism,into,one,UniRef,entry.90%UniRef90,is,built,by,clustering,UniRef100,sequences,that,have,at,least,90%,sequence,identity,to,,and,80%,overlap,with,,the,longest,sequence,(a,k,a,seed,sequence),50%UniRef50,is,built,by,clustering,UniRef90,seed,sequences,that,have,at,least,50%,sequence,identity,to,,and,80%,overlap,with,,the,longest,sequence,in,the,cluster.< p="This,section,is,used,to,point,to,information,related,to,entries,and,found,in,data,collections,other,than,UniProtKB.< p>< a href="/help/cross_references/ target="_top">More...< /a> < p>Cross-referencesSequence,databasesSelect,the,link,destinations:EMBL,nucleotide,sequence,databasesMore...EMBLGenBankNucleotide,sequence,databasesMore...GenBankNCBI,Data,Bank,of,Japan,,a,nucleotide,sequence,databasesMore...DDBJLinks,UpdatedJ86616,mRNA; Translation:AAB65091.1,AK023617,mRNA; Translation:BAC28246.1,AK037142,mRNA; Translation:BAC28716.1,The,Consensus,CDS,(CCDS),projectMore...CCDS(CCDS29683.1, [O35892-1]

Buffer: 0.01 M PBS, pH 7.4, 0.03% Procin-300 and 50% Glycerol.

Note: This product is for research use only.