Recombinant Human IGHV3-23 Protein, His-tagged

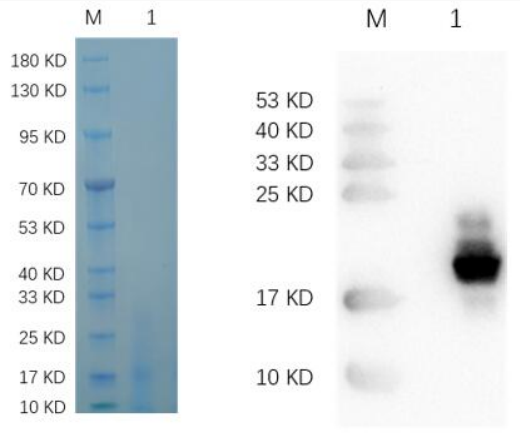
Cat. No. IGHV3-23-31H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human IGHV3-23 Protein, fused to His-tag, was expressed in HEK293.
Species	Human
Source	HEK293
Description	IGHV3-23 belongs to a cluster of approximately 40 functional variable (V) genes in the immunoglobulin (Ig) heavy chain locus on chromosome 14.
Form	PBS, pH 7.4.
Molecular Mass	16.5 kDa
AA Sequence	QVQLVQASGGGLVQPGGSLRLSCAASGFTSSSGMSWYRQAPGKERELVAGIDSAG GYTTYADSVKGRFTISRDNTKNTVYLQMNNLKPEDTAVYYCNATFAYGEPWYWGQ GTQVGENLYFQSSSGAAASFLEQKLISEEDLNSAVDHHHHHH
Endotoxin	1EU/ug by LAL
Purity	90%
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Concentration	0.57mg/ml

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GENE INFORMATION

Gene Name	IGHV3-23 immunoglobulin heavy variable 3-23 [Homo sapiens (human)]
Official Symbol	IGHV3-23
Synonyms	DP47; VH26; V3-23; IGHV323
Gene ID	28442
MIM	611939
UniProt ID	P01764
SDS-PAGE	

Reducing 12% SDS-PAGE and WB analysis profile

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