

Recombinant Human RNF112 Protein (Gly73-His322), N-His tagged

Cat. No. RNF112-5493H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant human RNF112 (Gly73-His322) fused with the N-His tag was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	Gly73-His322
Description	This gene encodes a member of the RING finger protein family of transcription factors. The protein is primarily expressed in brain. The gene is located within the Smith-Magenis syndrome region on chromosome 17.
Form	Lyophilized powder/frozen liquid
Molecular Mass	29.90 kDa
Purity	> 90 % as determined by SDS-PAGE
Notes	For research use only.
Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 centigrade for one week. Store at -20 to -80 centigrade for twelve months from the date of receipt.

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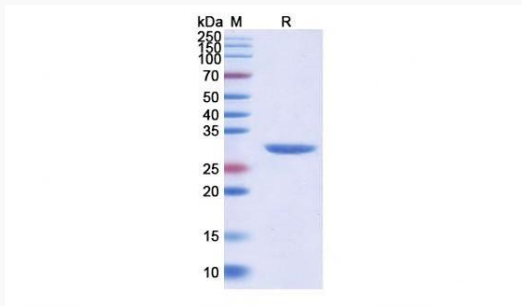
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Storage Buffer	0.01M PBS, pH 7.4, 0.02 % NLS
Reconstitution	Reconstitute in sterile water for a stock solution.
Shipping	They are shipped out with dry ice/blue ice unless customers require otherwise.

GENE INFORMATION

Gene Name	RNF112 ring finger protein 112 [Homo sapiens (human)]
Official Symbol	RNF112
Synonyms	RNF112; ring finger protein 112; BFP; ZNF179;
Gene ID	7732
mRNA Refseq	NM_007148
Protein Refseq	NP_009079
MIM	601237
UniProt ID	Q9ULX5

SDS-PAGE



The SDS-PAGE gel image shows two lanes: 'M' (molecular weight marker) and 'R' (sample). The marker lane 'M' has bands at 250, 150, 100, 70, 50, 40, 35, 25, 20, 15, and 10 kDa. The sample lane 'R' shows a single prominent band at approximately 35 kDa.

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