

SOST Sclerostin Human Recombinant Protein

Catalog Number: PROTQ9BQB4

Overview

Product Name	SOST Sclerostin Human Recombinant Protein
Description	SOST Human Recombinant produced in E. coli is a single, non-glycosylated, polypeptide chain (a.a 24-213) containing 200 amino acids including a 10 a.a N-terminal His tag. The total molecular mass is 22.8kDa (calculated).
Size	2ug, 10ug, 1mg
Tag	
Form	Filtered White lyophilized (freeze-dried) powder.
Source	Escherichia coli
Formulation	SOST filtered (0.4 μm) and lyophilized from 0.5mg/ml in 0.03M Acetate buffer pH-4.0.

Concentration

Storage

Store lyophilized protein at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles. Reconstituted protein can be stored at 4°C for a limited period of time; it does not show any change after two weeks at 4°C.

Purity

Greater than 90.0% as determined by SDS-PAGE.

Amino Acid Sequence

QGWQAFKNDAT EIIPELGEY PEPPELENN KTMNRAENGGR PPHHPFETK DVSEYSCREL HFTRYVTDGPR CSAKPVTEL VCSGQCGPAR
LLPNAIGRGK WWRPSGPDFR CIPDRYRAQR VQLLCPGGEA PRARKVRLVA SCKCKRLTRF HNQSELKDFG TEAAPQKGR KPRPRARSAK
ANQAELENAY

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Usage

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