

Human sRANKL protein

Cat. No. GTX29958-pro

Species	Human
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Package	10 µg
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PRODUCT

Summary

sRANKL Human Recombinant produced in E.Coli is a single, non-glycosylated polypeptide chain containing 175 amino acids and having a molecular mass of 19.7 kDa.

Properties

Form	Lyophilized powder
Buffer	Reconstitute with ddH ₂ O to 100 µg/ml. Lyophilized from 10mM Sodium Phosphate (pH7.5).
Preservative	No preservatives
Storage	Store at -20°C or below. After reconstitution, keep as concentrated solution. Aliquot and avoid freeze-thaw cycles.
Region/Sequence	EKAMVDGSW LDLAKRSKLE AQPFAHLTIN ATDIPSGSHK VLSWYHDR GWAKISNMTF SNGKLIVNQD GFYYLYANIC FRHHETSGDL ATEYLQLMVY VTKTSIKIPS SHTLMKGGST KYWSGNSEFH FYSINVGFF KLRSGEEISI EVSNPSLLDP DQDATYFGAF KVRDID.
Expression System	E. coli
Purity	> 98% by SDS-PAGE and HPLC.
Endotoxin	< 1 EU/µg
Conjugation	Unconjugated
Note	For In vitro laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.



For full product information, images and publications, please visit our [website](#).

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