

Product datasheet

Recombinant Human CI009 protein (Tagged) ab199579

Description

Product name	Recombinant Human CI009 protein (Tagged)	
Purity	<p>> 90 % SDS-PAGE.</p> <p>ab199579 was refolded using a unique temperature shift inclusion body refolding technology and chromatographically purified.</p>	
Expression system	Escherichia coli	
Accession	Q96E40-2	
Protein length	Full length protein	
Animal free	No	
Nature	Recombinant	
Species	Human	
Sequence	<pre> MTLHRNEYGIASILDSYQCTAEISLADLATIFFAQFVQEATYK EVSKMVK DALTAIEKPTGDEQSSGCLENQLPAFLEELCHEKEILEKYG HSDCCSQSE EGRHNCFLAHKKPTPASIFLQVPEPVTSCWAYEEDRETF MNKFYEIAR RHPFLYAPTILLWAARYDKIIPSCCKAENAVECFQTKAATV TKELRESSG GSHHHHHHGSENLYFQGEFNEVKESLRSIEQKYKLFQQQ QLTFTAALHC RENAHDKIRPISIGQVQSYMEHYCNSSTDRRVLLMFLDIC SELNKLCQH FEAVHSGTPVTNNLLEKCKTLVSQSNLSSLRAKYPHDV VNLSCDEARN HYGGVSLIPLILDLMKEWIAHSEKLPKVLQHVSEPAHQ ESTRGAARP AQAIGTQPRATKHKCRQLTKASLKPRGCSKPPWRPPGGK L </pre>	
Predicted molecular weight	50 kDa including tags	
Amino acids	2 to 165	
Additional sequence information	Full length protein without starter Methionine constructed with Human Alpha-Fetal Protein N-terminal domain (AFP _n)-His-TEV cleavage site (219 amino acids) fusion at its N-terminal.	

Specifications

Our [Abpromise guarantee](#) covers the use of **ab199579** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Applications SDS-PAGE

Form Liquid

Preparation and Storage

Stability and Storage Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -80°C. Avoid freeze / thaw cycle.

pH: 8.00

Constituent: 0.32% Tris HCl

Contains NaCl, KCl, Sucrose and DTT.

General Info

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

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