

## Product datasheet

# Recombinant Human FHL3 protein ab176074

1 Image

### Description

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<b>Product name</b>	Recombinant Human FHL3 protein
<b>Purity</b>	> 90 % SDS-PAGE. ab176074 is purified using conventional chromatography techniques.
<b>Expression system</b>	Escherichia coli
<b>Accession</b>	<u><a href="#">Q13643</a></u>
<b>Protein length</b>	Full length protein
<b>Animal free</b>	No
<b>Nature</b>	Recombinant
<b>Species</b>	Human
<b>Sequence</b>	MGSSHHHHHH SSGLVPRGSH MGSMSESFDC AKCNESLYGR KYQTDSGPY CVPCYDNTFA NTCAECQQLI GHDSRELFYE DRHFHEGCFR CCRCQRSLAD EPFTCQDSEL LCNDCYCSAF SSQCSACGET VMPGSRKLEY GGQTWHEHCF LCSGCEQPLG SRSFVPDKGA HYCVPCYENK FAPRCARCSK TLTQGGVTYR DQPWHRECLV CTGCQTPLAG QQFTSRDEDP YCVACFGELF APKCSSCKRP IVGLGGGKYV SFEDRHWHHN CFSCARCSTS LVGQGFVPDG DQVLCQGCSQ AGP
<b>Predicted molecular weight</b>	34 kDa including tags
<b>Amino acids</b>	1 to 280
<b>Tags</b>	His tag N-Terminus
<b>Additional sequence information</b>	NP_004459.

### Specifications

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Our **Abpromise guarantee** covers the use of **ab176074** in the following tested applications.

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

<b>Applications</b>	SDS-PAGE Mass Spectrometry
<b>Mass spectrometry</b>	MALDI-TOF

**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 -20°C or -80°C. Avoid freeze / thaw cycle.

pH: 8.00  
Constituents: 0.32% Tris-HCl buffer, 0.88% Sodium chloride, 10% Glycerol (glycerin, glycerine), 0.02% DTT

## General Info

**Tissue specificity** Expressed only in skeletal muscle.

**Sequence similarities** Contains 4 LIM zinc-binding domains.

## Images



15% SDS-PAGE analysis of ab176074 (3µg).

**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
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If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit <https://www.abcam.com/abpromise> or contact our technical team.

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