



BMH2 (1 - 273)

Catalog Number (DU Number):

DU384

Accession:

CAA46959

Expression

bacteria

Terminus and Tag:

N-Term 6His Uncleaved

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Purification Method:

Ni²⁺-NTA agarose

Calculated Molecular Mass:

Mono-Isotopic Mass: 35,162.03

Average Mass: 35,183.82

Purity:

>80 %

Storage Buffer:

25 mM HEPES pH 7.5, 50 % Glycerol, 1 mM DTT

Storage Temperature:

-20 °C

Theoretical pI:

5.04

Gel Information :

Gel Image 1:



Native Sequence:

Amino acids M1 – K273 (end) of yeast BMH2. Residue M37 of the fusion protein is equivalent to M1 of the native enzyme. The His6 tag is located at residues 5-10.

Cloning Sites:

BamH1 and EcoR1 sites of pTRC

Price per aliquot (100µg):

£100.00

