



hnRNP A0 (2 - 181)

Catalog Number (DU Number):

DU984

Accession:

NM_006805

Expression

bacteria

Terminus and Tag:

N-Term GST Uncleaved

Purification Method:

GSH Sepharose

Calculated Molecular Mass:

Mono-Isotopic Mass: 46, 331.61 daltons

Average Mass: 46, 361.24 daltons

Purity:

95 %

Storage Buffer:

50 mM Tris-HCl pH 7.5, 50 % glycerol, 150 mM NaCl, 0.1 mM EGTA, 0.1 % 2-mercaptoethanol, 0.02 % Brij-35, 0.2 mM PMSF, 1 mM Benzamidine.

Storage Temperature:

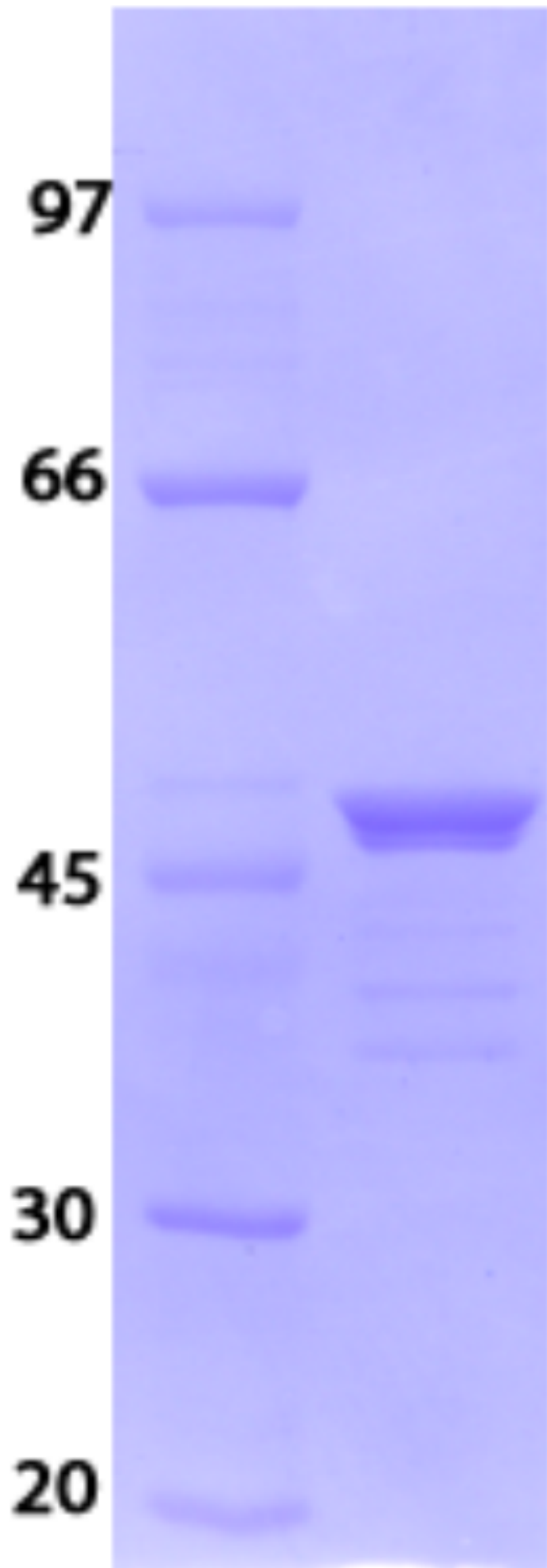
-20 °C

Theoretical pI:

6.37

Gel Information :

Gel Image 1:



Native Sequence:

Amino acids E2 – S181 of human hnRNP A3. [Full length protein ends at residue F305] Residue E232 of the fusion protein is equivalent to E2 of the native protein. The GST tag is located at residues 1 - 220

Protease Cleavage:

PreScission (LEVLFQGPL) residues 221 - 229

Cloning Sites:

BamH1 and Sal1 of pGEX-6P-1

Price per aliquot (100µg):

£110.00

