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Uniprot: P05109 & P06702

☐ 50ug;100ug;500ug;1mg

Gene Name: \$100A8 & \$100A9

Organism: HUMAN

Expression Systems: E. coli

Tag: N-His

Isoelectric Point: 7

Purity: Greater than 90% as determined by SDS-PAGE

Expression Region:

aa1(S100A8) & 1(S100A9)-93(S100A8) & 114(S100A9)

Expression Sequence:

(MLTELEKALNSIIDVYHKYSLIKGNFHAVYRDDLKKLLETECPQYIRKKGADVWFKELDINTDGAVNFQEFLILVIKMGVAAHKKSHEESH KE)

(MTCKMSQLERNIETIINTFHQYSVKLGHPDTLNQGEFKELVRKDLQNFLKKENKNEKVIEHIMEDLDTNADKQLSFEEFIMLMARLTW ASHEKMHEGDEGPGHHHKPGLGEGTP)

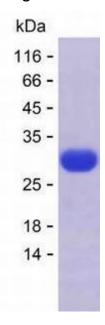
Buffer: 0.15 M Phosphate buffered saline

Storage:

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C

Lead Time: 7-10business days

Images:



The purified product was run on 15% SDS-PAGE at reducing conditions. The gel was stained with Coomassie brilliant
blue and destained.