

Human CD156c/ADAM10 Recombinant Protein (N-His)

Catalog	Unit
TBP0240-50	50 UG
TBP0240-100	100 UG
TBP0240-1	1 MG

Product Details

Description: Recombinant Human CD156c/ADAM10 Protein, N-His expressed in E. coli, spanning Thr214-Ser504.

Expression system: E. coli

Accession: O14672

Protein length: Thr214-Ser504

Applications: ELISA, Immunogen, SDS-PAGE, WB, Bioactivity testing in progress

Species: Homo sapiens (Human)

Nature: Recombinant

Purity: >90%

Form: Lyophilized

Storage buffer: Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1 mM EDTA, 4% Trehalose, 1% Mannitol.

Stability and Storage: Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8°C for frequent use. Store at -20 to -80°C for twelve months from the date of receipt.

Alternate Names: ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10

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