

Recombinant Human HTN3 Protein, N-His-KSI

Catalog No: #AP97943

Package Size: #AP97943-1 50ug #AP97943-2 100ug #AP97943-3 1mg

Description

Product Name	Recombinant Human HTN3 Protein, N-His-KSI
Host Species	E. coli
Purification	>90% as determined by SDS-PAGE.
Applications	ELISA, Immunogen, SDS-PAGE, WB, Bioactivity testing in progress
Other Names	His3 20/31, Histatin-5, His3-(15-24)-peptide, His3 26/32, His3 28/32, His3 31/51, Histatin-12, Histatin-3 29/32, Histatin-3 6/11, His3 45/51, His3 7/12, His3 31/43, PB, His3 24/32, Histatin-6, HTN3, His3 33/43, His3-(5-13)-peptide, His3 5/11, Histidine-rich protein 3, His3 6/13, His3-(13-24)-peptide, His3 48/51, Histatin-3 14/25, Histatin-3 15/24, HIS2, His3 26/31, His3-(26-32)-peptide, His3 20/43, His3 14/24, His3-(7-11)-peptide, His3-(14-24)-peptide, His3 5/12, His3 34/43, Histatin-3 5/13, His3 32/44, His3 12/24, His3-(6-11)-peptide, Basic histidine-rich protein, Histatin-3 1/12, His3 13/25...
Accession No.	P15516
Target Species	Homo sapiens (Human)
Calculated MW	19.82 kDa
Target Length	Asp20-Asn51
Tag Info	His-tag
Formulation	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.
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.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.