

Product datasheet for **BIN180**

HTLV1 (p24) Protein

Product data:

Product Type:	Recombinant Proteins
Description:	HTLV1 p24 recombinant protein, 1 mg
Expression Host:	E. coli
Expression cDNA Clone or AA Sequence:	PVMHPHGAPP NHRPWQMKDL QAIKQEVSPA APGSPQFMQT IRLAVQQFD PTAKDLQDLL QYLCSSLVAS LHHQLDSL ISEAETRGITG YNPLAGPLRV QANNPQQQGL RREYQQLWLA AFAALPGSAK DPSWASILQG LEEPYHAFVE RLNIALDNGL PEGTPKDPIL RSLAYSNANK ECQKLLQARG HTNSPLGDML RACQAWTPKD KTKVI
Concentration:	lot specific
Purity:	Organic extraction and S-300 and HPLC
Buffer:	Presentation State: Purified State: Liquid purified fraction (95% pure by HPLC-C4, and 10% PAGE). Buffer System: 50 mM Sodium Phosphate, pH 6.0, containing 1 mM DTT, and 1 mM EDTA without preservatives.
Preparation:	Liquid purified fraction (95% pure by HPLC-C4, and 10% PAGE).
Applications:	Antigen in ELISA and Western blots.
Protein Description:	Recombinant Human T-cell Lymphotropic Virus-I (HTLV-I), p24 Antigen. Contains the full length sequence of HTLV-I p24. Does not contain a fusion partner. Immunoreactive with HTLV-I positive sera.
Storage:	Store the antigen at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid multiple freeze/thaw cycles.
Stability:	Shelf life: six months from despatch.



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