

Human Cytidine Deaminase (CDA) Recombinant Protein

Cat #: BGT-PPT-34313

Size: 20ug

Storage: Store at -60°C or below. Avoid repeated freeze / thaw cycles.

Synonyms:

Cytidine Deaminase, Cytidine Aminohydrolase, CDA, CDD

Product Information

Type: Recombinant Protein

Species: Human

Source: CDA, 1-146 aa, Human, His tag, E. coli (Bioactivity Validated)

Purity: > 90% by SDS - PAGE

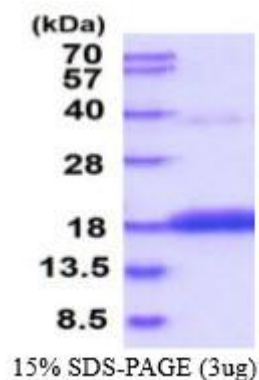
Buffer: Liquid in 20 mM Tris-HCl Buffer (pH 8.0) containing 1 mM DTT, 2 mM EDTA, 100 mM NaCl, 40% Glycerol

Sequence: MGSSHHHHHH SSGLVPRGSH MAQKRPACTL KPECVQQLLV CSQEAQKSAY CPYSHFPVGA ALLTQEGRIF
KGCNIENACY PLGICAERTA IQKAVSEGYK DFRAIAIASD MQDDFISPCG ACRQVMREFG TNWPVYMTKP DGTIVMTVQ
ELLPSSFGPE DLQKTQ

Molecular Weight: 18.3 kDa (166 aa)

Entrez Gene: 978

UniProt: P32320



Note:

The product listed herein is for research use only and is not intended for use in human or clinical diagnosis.