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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

CD5 (Human) Recombinant Protein

Entrez GeneID: 921**Catalog Number:** P9643**Gene Symbol:** CD5**Regulation Status:** For research use only (RUO)**Gene Alias:** LEU1, T1**Product Description:** Human CD5 (P06127, 25 a.a. - 372 a.a.) partial recombinant protein with His tag at N-terminus expressed in *Escherichia coli*.**Sequence:**

MGSSHHHHHSSGLVPRGSHMGSRLSWYDPDFQAR
LTRSNSKCGQLLEVYLKDGWHMVCSSQSWGRSSKQW
EDPSQASKVCQRLNCGVPLSLGPFLVITYTPQSSIICYG
QLGSFSNCSSHRNDMCHSLGLTCLEPQKTTPTTRPP
PTTTPEPTAPPRLQLVAQSGGQHCAGVVEFYSGSLG
GTISYEAQDKTQDLENFLCENNLQCGSFLKHLPETEAG
RAQDPGEPREHQPLPIQWKIQNSSCTSLEHCFRKIKP
QKSGRVLALLCSGFQPKVQSRLVGGSSICEGTVEVRQ
GAQWAALCDSSSARSSLRWEEVCREQQCGSVNSYR
VLDAGDPTSRGLFCPHQKLSQCHELWERNYSYCKKVF
VTCQDPNP

Host: *Escherichia coli***Theoretical MW (kDa):** 41**Protocols:** See our web site at
<http://www.abnova.com/support/protocols.asp> or product
page for detailed protocols**Form:** Liquid**Preparation Method:** *Escherichia coli* expression
system**Purity:** > 80.0% by SDS-PAGE**Recommend Usage:** Biological Activity
SDS-PAGEThe optimal working dilution should be determined by
the end user.**Storage Buffer:** In 20mM Tris-HCl pH 8.0 (0.4 M Urea
and 10% glycerol)**Storage Instruction:** Store at 2°C to 8°C for 2-4 week.
For long term storage, aliquot and store at -20°C to
-80°C.
Aliquot to avoid repeated freezing and thawing.