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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

CD69 (Human) Recombinant Protein

variants]

Catalog Number: P9101**Regulation Status:** For research use only (RUO)**Product Description:** Human CD69 (Q07108, 62 a.a. - 199 a.a.) partial-length recombinant protein with His tag at C-Terminus expressed in *Baculovirus*.**Sequence:**ADPSVGQYNCPGQYTFSMPSDSHVSSCEDWVG YQ
RKCYFISTVKRSWTS AQNACSEHGATLAVIDSEKDMN
FLKRYAGREEHWVGLKKEPGHPWKWSNGKEFNNWF
NVTGSDKCVFLKNTEVSSMECEKNLYWICKNPKYKHHH
HHH.**Host:** Nicotianab enthamiana**Theoretical MW (kDa):** 17**Protocols:** See our web site at<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols**Form:** Liquid**Preparation Method:** *Baculovirus* expression system**Purity:** > 95% by SDS-PAGE.**Storage Buffer:** PBS (pH7.4) and 10% glycerol.**Storage Instruction:** Store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.**Entrez GeneID:** 969**Gene Symbol:** CD69**Gene Alias:** CLEC2C**Gene Summary:** This gene encodes a member of the calcium dependent lectin superfamily of type II transmembrane receptors. Expression of the encoded protein is induced upon activation of T lymphocytes, and may play a role in proliferation. Furthermore, the protein may act to transmit signals in natural killer cells and platelets. Alternative splicing results in multiple transcript