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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

cd163 (Porcine) Recombinant protein

Catalog Number: P9120

Regulation Status: For research use only (RUO)

Product Description: Porcine cd163 (Q2VL90) recombinant protein with His-tag at C-terminal expressed in *Escherichia Coli*.

Sequence: MDKLRMVLHE NSGSADLKLKLR

VVDGVTECSG	RLEVKFQGEW	GTICDDGWDS
DAAVACKQL	GCPTAVTAIG	RVNASEGTGH
IWLDSVSCHG	HESALWQCRH	HEWGKHYCNH
NEDAGVTCSD	GSDLELRKLG	GGSHCAGTVE
VEIQKLVGKV	CDRSWGLKEA	DVVCRLGCG
SALKTSYQVY	SKTKATNTWL	FVSSCNGNET
SLWDCKNWQW	GGLSCDHYDE	AKITCSAHRK
PRLVGGDIPC	SGRVEVQHGD	TWGTVCDSDF
SLEAASVLCR	ELQCGTVVSL	LGGAHFGECS
GQIWAEFQC	EGHESHLSLC	PVAPRPDGTG
SHSRDVGVC	SRYTQIRLVN	GKTPCEGRVE
LNILGSWGS	CNSHWDMEDA	HVLCQQLKCG
VALSIPGGAP	FGKGSEQVWR	HMFHCTGTEK
HMGDCSVTAL	GASLCSSGQV	ASVICSGNQS
QTLSPCNSSS	SDPSSSIISE	ENGVACIGSG
QLRLVDGGGR	CAGRVEVYHE	GSWGTICDDS
WDLNDAHVVC	KQLSCGWAIN	ATGSAHFGEG
TGPIWLDEIN	CNGKESHIWQ	CHSHGWGRHN
CRHKEDAGVI	CSEFMSLRLI	SENSRETCAG
RLEVFYNGAW	GSVGKNSMSP	ATVGVVCRQL
GCADRDISP	ASSDKTVSRH	MWVDNVQCPK
GPDTLWQCPS	SPWKKRLASP	SEETWITCAN
KIRLQEGNTN	CSGRVEIYWG	GSWGTVCDDS
WDLEDAQVVC	RQLGCGSALE	AGKEAAGGQG
TGPIWLNEVK	CKGNETSLWD	CPARSWGHS
CGHKEDAAVT	CSEIAKSRES	LHATGRSHHH HHHHH.

Host: *Escherichia coli*

Theoretical MW (kDa): 87

Protocols: See our web site at <http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Lyophilized

Preparation Method: *Escherichia coli* expression system

Purity: > 95% by SDS-PAGE
> 95% by HPLC

Storage Buffer: Lyophilized from 1xPBS, pH 7.4 and 4M Urea

Storage Instruction: Lyophilized although stable at room temperature for 3 weeks. should be stored desiccated below -20°C. Upon reconstitution should be stored at 4°C between 2-7 days and for future use below -20°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 397031

Gene Symbol: CD163

Gene Alias: -