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Datasheet for ABIN7415587
CD68 Protein (AA 27-282) (His tag,GST tag)

Overview

Quantity:	100 µg
Target:	CD68
Protein Characteristics:	AA 27-282
Origin:	Mouse
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This CD68 protein is labelled with His tag,GST tag.
Application:	SDS-PAGE (SDS), Western Blotting (WB), Immunogen (Imm), Positive Control (PC)

Product Details

Sequence:	Ala27-Pro282 plus TCLSHFLMDS LPLDSNRTYI RARVQSTWTT WRWNTMCP SH RQHSGHSWRR IHLFESSKLP WAKASAVEMQ A
Characteristics:	Recombinant Scavenger Receptor Class D Member 1 (SCARD1), Prokaryotic expression, Ala27-Pro282 plus TCLSHFLMDSLPLDSNRTYIRARVQSTWTTWRWNTMCP SH RQHSGHSWRR IHLFESSKLPWAKASAVEMQA, N-terminal His and GST Tag
Purity:	> 97 %

Target Details

Target:	CD68
Alternative Name:	Scavenger Receptor Class D Member 1 (CD68 Products)

Target Details

Background: CD68, GP110, Macrosialin, Macrophage Antigen CD68

UniProt: [P31996](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Comment: Isoelectric Point:8

Restrictions: For Research Use only

Handling

Format: Lyophilized

Buffer: PBS, pH 7.4, containing 0.01 % SKL, 1 mM DTT, 5 % Trehalose and Proclin300.

Preservative: ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C,-80 °C

Storage Comment: Store at 2-8°C for one month. Aliquot and store at -80°C for 12 months.

Expiry Date: 12 months