



Catalog: OM300587

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CD68 Human, sf9

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☐ 2µg ☐ 10µg ☐ 1mg

Product profile

Product name	CD68 Human, sf9
Product description	CD68 Human Recombinant produced in Sf9 Baculovirus cells is a single, glycosylated polypeptide chain containing 307 amino acids (22-319) and having a molecular mass of 32.6kDa (Molecular size on SDS-PAGE will appear at approximately 57-70kDa).

Target Information

Source	Sf9, Baculovirus cells.
Sequence Similarities	ADPNDCPHKK SATLLPSFTV TPTVTESTGT TSHRTTKSHK TTTTHTTTTG TTSHGPTTAT HNPTTTSH GN VT VHPTSNST ATSQGPSTAT HSPATTSHGN ATVHPTSNST ATSPGFTSSA HPEPPPPSPS PSPTSK ETIG DYTWTNGSQP CVHLQAQIQI RVMYTTQGGG EAWGISVLNP NKTKVQGSCE GAHPHLLSF PYGHL SFGFM QDLQKQVVYL SYMAVEYNVS FPAAQWTF S AQNASLRDLQ APLGQSFSCS NSSIILSPAV HLDLL SLRLQ AAQLPHTGVF GQSFSCPSDR S

Database Links

SwissProt ID	P34810
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Additional Information

Storage Instructions	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time.
Storage Buffer	CD68 protein solution (1mg/ml) containing Phosphate Buffered Saline (pH 7.4) and 10% glycerol.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt

