

Product datasheet for TA328379

MCP3 (CCL7) Goat Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: ELISA, WB

Recommended Dilution: WB: 0.1-0.2ug/mL, ELISA: 0.25-2ug/mL

Reactivity: Human
Host: Goat
Isotype: IgG

Clonality: Polyclonal

Immunogen: E.coli derived Recombinant Human MCP-3 (CCL7)

Formulation: A sterile filtered antibody solution was lyophilized from PBS, pH 7.2.

Purification: Produced from sera of goats pre-immunized with highly pure (>98%) recombinant hMCP-3.

Anti-Human MCP-3 specific antibody was purified by affinity chromatography employing

immobilized hMCP-3 matrix.

Conjugation: Unconjugated

Storage: Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Gene Name: C-C motif chemokine ligand 7

Database Link: NP 006264

Entrez Gene 6354 Human

P80098

Synonyms: FIC; MARC; MCP-3; MCP3; NC28; SCYA6; SCYA7

Protein Families: Druggable Genome, Secreted Protein

Protein Pathways: Chemokine signaling pathway, Cytokine-cytokine receptor interaction, NOD-like receptor

signaling pathway



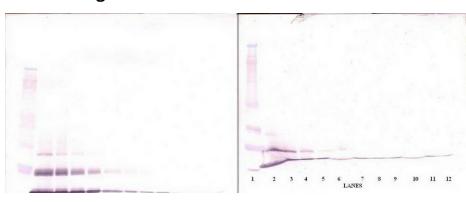
OriGene Technologies, Inc. 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

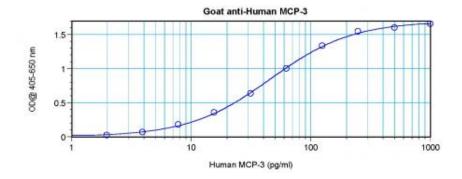
Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



Product images:



To detect hMCP-3 by sandwich ELISA (using 100 ul/well antibody solution) a concentration of 0.5 - 2.0 ug/ml of this antibody is required. This antigen affinity purified antibody, in conjunction with Biotinylated Anti-Human MCP-3 ([TA328378]) as a detection antibody, allows the detection of at least 0.2 - 0.4 ng/well of recombinant hMCP-3.



To detect hMCP-3 by sandwich ELISA (using 100 ul/well antibody solution) a concentration of 0.5 - 2.0 ug/ml of this antibody is required. This antigen affinity purified antibody, in conjunction with Biotinylated Anti-Human MCP-3 ([TA328378]) as a detection antibody, allows the detection of at least 0.2 - 0.4 ng/well of recombinant hMCP-3.