

## CCR1

### Human C-C Chemokine Receptor 1

<b>Catalog No.</b>	CSH1040MP	<b>Quantity:</b>	10 mg
	CSH1040PR		50 µg

**Alternate Names:** CD191, CKR-1, CMKBR1, MIP1aR, SCYAR1

**Description:** Chemokines and their receptors, which mediate signal transduction, are critical for the recruitment of effector immune cells to the site of inflammation. CCR1 is a G protein-coupled receptor whose ligands include CCL3 (or MIP-1 alpha), CCL5 (or RANTES), CCL7 (or MCP-3), and CCL23 (or MPIF-1)

The receptor is available in the following formats: stable over-expression cell line, membrane preparation, or purified receptor in HEK293 or CHO. Various tagged versions are available.

**Gene ID:** 1230

**UniProtKB:** P32246

**Format:** Cell line, membrane preparation, or purified protein

**Source:** HEK 293 or CHO cells

**Characterization:** Expression of receptor was verified by immunostaining. Receptor demonstrates biological activity when tested in a radioligand assay.

**Affinity Tag Options:** Receptor construct: CCR1 is available in 2xTwinStrep-tag with HIS-tag

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