

CCR8

Human C-C Chemokine Receptor 8

Catalog No.	CSH3057MP	Quantity:	10 mg
	CSH3057PR		50 µg

Alternate Names: CDw198, CC-CKR-8, CKRL1, CMKBR8, CY6, GPRCY6, TER1

Description: Chemokines and their receptors, which mediate signal transduction, are critical for the recruitment of effector immune cells to the site of inflammation. CCR7 is a G protein coupled receptor that is preferentially expressed in the thymus. The ligand of CCR8 is CCL1. Studies suggest a role for CCR8 in regulation of monocyte chemotaxis and thymic cell apoptosis.

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: 1237

UniProtKB: P51685

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: CCR8 is available in 2xTwinStrep-tag with HIS-tag

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