GLRA4/GLRB
Human Glycine Receptor α4/β

Catalog No.	CSH0113MP	**Quantity:**	10 mg
	CSH0113PR		50 µg

Description: Glycine receptors are pentameric ligand-gated chloride channel receptors which mediate post-synaptic inhibition in the central nervous system.

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: 441509/2743

UniProtKB: Q5JXX5/P48167

Format: Cell line, membrane preparation, or purified protein

Source: HEK 293 or CHO cells

Characterization: Expression verified by flow cytometry. Receptor demonstrates biological activity when tested in a radioligand assay.

Affinity Tag Options: GLRA4 - FLAG on amino-terminus
GLRB - TwinStrep Tag at amino-terminus

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