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EPHA5 Protein, Cynomolgus (HEK293, His)


## DESCRIPTION

Background
Erythropoietin-producing human liver cancer receptors (Eph receptors) are the largest subgroup of receptor tyrosine kinases. Eph receptors were originally found to regulate embryogenesis by fine-tuning cell adhesion, localization, and migration, particularly in the nervous system. EPHA5 is a member of the Eph receptor and is involved in a variety of biological activities, including tumorigenesis and the progression of different cancers. EPHA5 enhances the invasion and migration of esophageal squamous cell carcinoma through epithelial-mesenchymal transformation by activating the Wnt/ $\beta$ catenin pathway ${ }^{[1][2][3]}$.

Caution: Product has not been fully validated for medical applications. For research use only.
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