

EPHA3 Mouse

EPH Receptor A3 Mouse Recombinant

RCP0764

Product Overview

Name	EPHA3 Mouse
Description	EPH Receptor A3 Mouse Recombinant

Background

Research on EphA3 in mice has highlighted its critical involvement in the development of the nervous system, cardiovascular system, and skeletal system. EphA3 signaling influences axon pathfinding, synaptic plasticity, and the formation of tissue boundaries, ensuring proper tissue and organ development. Dysregulation of EphA3 has been implicated in various pathologies, including cancer, where it contributes to tumor growth, angiogenesis, and metastasis.