

EFNA5 Human, Active

Ephrin A5 Human Recombinant, Active

RCP0718

Product Overview

Name

EFNA5 Human, Active

Description

Ephrin A5 Human Recombinant, Active

Background

EFNA5 functions through contact-mediated signaling, which can result in either forward signaling (through Eph receptors) or reverse signaling (through ephrins themselves). These signaling pathways regulate various cellular processes such as migration, adhesion, and proliferation. Disruptions or alterations in EFNA5 signaling have been implicated in neurodevelopmental disorders, cancer metastasis, and angiogenesis, highlighting the importance of understanding this protein's roles at a molecular level.