

SSR1 Human

Signal Sequence Receptor, Alpha Human Recombinant

RCP2247

Product Overview

Name	SSR1 Human
Accession(Primary)	P43307
Immunogen	Anti-human SSR2 mAb, clone PAT31G6AT, is derived from hybridization of mouse F0 myeloma cells with spleen cells from BALB/c mice immunized with a recombinant human SSR2 protein 18-149 amino acids purified from E. coli.
Description	Signal Sequence Receptor, Alpha Human Recombinant

Target information (P43307)

Gene Name

About Gene Symbol

SSR1 (Signal Sequence Receptor Subunit 1) is a membrane receptor involved in receptor-mediated signaling. It is an important research target in cell signaling, drug discovery, and cancer research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets.