

GROEL (27-573) Human

GroEL (HSP60) (27-573 a.a.) Human Recombinant

RCP0967

Product Overview

Name	GROEL (27-573) Human
Accession(Primary)	P10809
Immunogen	Anti-human GroEL mAb, is derived from hybridization of mouse F0 myeloma cells with spleen cells from BALB/c mice immunized with recombinant human GroEL amino acids 1-573 purified from E. coli.
Description	GroEL (HSP60) (27-573 a.a.) Human Recombinant

Target information (P10809)

Gene Name	
About Gene Symbol	HSPD1 (Heat Shock Protein Family D (Hsp60) Member 1) is a molecular chaperone involved in cellular metabolism. It is an important research target in metabolic disease, cancer metabolism, and drug discovery and is widely studied to elucidate cellular mecha