

EDA2R Human, Sf9

Ectodysplasin A2 Receptor Human Recombinant, Sf9

RCP0700

Product Overview

Name	EDA2R Human, Sf9
Accession(Primary)	Q9HAV5
Immunogen	Anti-human EDAR mAb, is derived from hybridization of mouse F0 myeloma cells with spleen cells from BALB/c mice immunized with a recombinant human EDAR protein 27-448 amino acids purified from E. coli.
Description	Ectodysplasin A2 Receptor Human Recombinant, Sf9

Target information (Q9HAV5)

Gene Name**About Gene Symbol**