

SCF Human

Stem Cell Factor Human Recombinant

GRF0369

Product Overview

Name	SCF Human
Accession(Primary)	P21583
Description	Stem Cell Factor Human Recombinant

Target information (P21583)

Gene Name

About Gene Symbol

References for protein:

1. Title :Direct binding of Cbl to Y568 and Y936 of the stem cell factor receptor/c-Kit is required for ligand-induced ubiquitination, internalization and degradation. Publication :Biochemical Journal Immediate Publication. Published on 19 Jun 2006 as manuscript BJ20060464. Link : SCF prospec publication
2. Title :The D816V Mutation of c-Kit Circumvents a Requirement for Src Family Kinases in c-Kit Signal Transduction. Publication : March 5, 2009, doi: 10.1074/jbc.M808058200 April 24, 2009 The Journal of Biological Chemistry, 284, 11039-11047. Link : SCF Human prospec publication
3. Title :Structural Basis for c-KIT Inhibition by the Suppressor of Cytokine Signaling 6 (SOCS6) Ubiquitin Ligase. Publication :First Published on October 28, 2010, doi: 10.1074/jbc.M110.173526 January 7, 2011 The Journal of Biological Chemistry, 286, 480-490. Link : SCF Protein prospec publication
4. Title: Gab2 is involved in differential phosphoinositide 3-kinase signaling by two splice forms of c-Kit Publications: Journal of Biological Chemistry 283.41 (2008): 27444-27451. Link: Stem Cell Factor prospec publication