

IL 6 Human

Interleukin-6 Human Recombinant

CYK0340

Product Overview

Name	IL 6 Human
Accession(Primary)	P05231
Description	Interleukin-6 Human Recombinant

Target information (P05231)

Gene Name

About Gene Symbol

References for protein:

1. Title :Identification of ?-Escin as a Novel Inhibitor of Signal Transducer and Activator of Transcription 3/Janus-Activated Kinase 2 Signaling Pathway that Suppresses Proliferation and Induces Apoptosis in Human Hepatocellular Carcinoma Cells . Publication : Published online before print April 8, 2010, doi: 10.1124/jpet.110.165498 JPET July 2010 vol. 334 no. 1 285-293 Link : <http://jpet.aspetjournals.org/content/334/1/285.full>
2. Title :Suppression of Signal Transducer and Activator of Transcription 3 Activation by Butein Inhibits Growth of Human Hepatocellular Carcinoma In Vivo. Publication :Published OnlineFirst December 3, 2010; doi: 10.1158/1078-0432.CCR-10-1123 Clin Cancer Res March 15, 2011 17; 1425. Link : IL 6 prospec publication
3. Title :Identification of ?-escin as a novel inhibitor of STAT3/JAK2 signaling pathway that suppresses proliferation and induces apoptosis in human hepatocellular carcinoma cells. Publication :Published online before print April 8, 2010, doi: 10.1124/jpet.110.165498 JPET April 8, 2010 jpet.110.165498 Link : IL 6 Human prospec publication
4. Title :enhanced self -renewal of hematopoietic stem/progenitor cells mediated by the stem cell gene sall4. Publication : Link : Interleukin-6 prospec publication
5. Title :Thymoquinone inhibits proliferation, induces apoptosis and chemosensitizes human multiple myeloma cells through suppression of signal transducer and activator of transcription 3 activation pathway. Publication :Article first published online:

10 MAY 2010DOI: 10.1111/j.1476-5381.2010.00874.x Link : Interleukin-6 Human prospec publication