

EPO a Human

Erythropoietin-Alpha Human Recombinant

GRF0045

Product Overview

Name	EPO a Human
Accession(Primary)	P01588
Description	Erythropoietin-Alpha Human Recombinant

Target information (P01588)

Gene Name

About Gene Symbol

References for protein:

1. Title :Zinc Transporters ZnT1 (Slc30a1), Zip8 (Slc39a8), and Zip10 (Slc39a10) in Mouse Red Blood Cells Are Differentially Regulated during Erythroid Development and by Dietary Zinc Deficiency 1-3
Publication :Journal of Nutrition, doi:10.3945/jn.108.093575 Vol. 138, No. 11, 2076-2083, November 2008 © 2008 American Society for Nutrition J. Nutr. 138:2076-2083, November 2008 Link : EPO a prospec publication
2. Title :Systemically delivered Erythropoietin transiently enhances adult hippocampal neurogenesis. Publication :Article first published online: 7 MAY 2007
DOI:10.1111/j.1471-4159.2007.04684.x Journal of Neurochemistry Volume 102, Issue 6, pages 1953-1965, September 2007. Link : EPO a Human prospec publication
3. Title :ZINC TRANSPORTER EXPRESSION IN MATURE RED BLOOD CELLS AND DIFFERENTIATING ERYTHROID PROGENITOR CELLS. Publication :UNIVERSITY OF FLORIDA © 2007 Moon-Suhn Ryu Link : EPO a Protein prospec publication
4. Title :Cell Therapy with Human Renal Cell Cultures Containing Erythropoietin-Positive Cells Improves Chronic Kidney Injury. Publication :First Published Online May 3, 2012 doi: 10.5966/sctm.2011-0048
Stem Cells Trans Med May 2012 vol. 1 no. 5 373-383 Link : Erythropoietin-Alpha prospec publication