

BMP 7 Human, CHO

Bone Morphogenetic Protein-7 Human Recombinant, CHO

CYK0634

Product Overview

Name	BMP 7 Human, CHO
Accession(Primary)	P18075
Description	Bone Morphogenetic Protein-7 Human Recombinant, CHO

Target information (P18075)

Gene Name

About Gene Symbol

References for protein:

1. Title :Bone morphogenetic protein 7 induces mesenchymal-to-epithelial transition in melanoma cells, leading to inhibition of metastasis. Publication :Article first published online: 30 JUL 2009 DOI:10.1111/j.1349-7006.2009.01301.x © 2009 Japanese Cancer Association. Link : <http://onlinelibrary.wiley.com/doi/10.1111/j.1349-7006.2009.01301.x/full>
2. Title :In Vivo Degradation of a Novel Poly(?-Caprolactone) Invertebral Cage for Anterior Cervical Discectomy and Fusion in a Porcine Model. Publication :Tissue Engineering and Regenerative Medicine International Society – EU Meeting -2010Galway, Ireland Link : http://64.130.18.83/docs/eu10_abstracts/TERMIS2010_0708.pdf
3. Title: Pretreatment With Bone Morphogenetic Protein-7 (Bmp-7) Mimics Ischemia Preconditioning Following Intestinal Ischemia/Reperfusion Injury in the Intestine and Liver. Publication :November 2008 - Volume 30 - Issue 5 - pp 532-536 doi: 10.1097/SHK.0b013e31816f20f1 Basic Science Aspects. Link : http://journals.lww.com/shockjournal/Abstract/2008/11000/Pretreatment_With_Bone_Morphogenetic_Protein_7.8.aspx