

ADAM7 抗原（重组蛋白）

中文名称： ADAM7 抗原（重组蛋白）

英文名称： ADAM7 Antigen (Recombinant Protein)

别名： EAPI; GP83; GP-83; ADAM 7; ADAM-7

储存： 冷冻（-20℃）

相关类别： 抗原

概述

Full length fusion protein

技术规格

Full name:	ADAM metallopeptidase domain 7
Synonyms:	EAPI; GP83; GP-83; ADAM 7; ADAM-7
Swissprot:	Q9H2U9
Gene Accession:	BC058037
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	This gene encodes a member of the ADAMs family of zinc proteases. These transmembrane proteins play roles in multiple processes including cell signaling, adhesion and migration. The encoded protein lacks protease activity and may play roles in protein-protein interactions and cell adhesion processes including sperm-egg fusion. Mutations in this gene may be involved in the progression of melanoma.