

NCOA3 抗原（重组蛋白）

中文名称： NCOA3 抗原（重组蛋白）

英文名称： NCOA3 Antigen (Recombinant Protein)

别名： nuclear receptor coactivator 3; ACTR; AIB1; RAC3; SRC3; pCIP; AIB-1; CTG26; SRC-3; CAGH16; KAT13B; TNRC14; TNRC16; TRAM-1; bHLHe42

储存： 冷冻（-20℃）

相关类别： 抗原

概述

Fusion protein corresponding to C terminal 150 amino acids of human NCOA3

技术规格

Full name:	nuclear receptor coactivator 3
Synonyms:	ACTR; AIB1; RAC3; SRC3; pCIP; AIB-1; CTG26; SRC-3; CAGH16; KAT13 B; TNRC14; TNRC16; TRAM-1; bHLHe42
Swissprot:	Q9Y6Q9
Gene Accession:	BC119001
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	The protein encoded by this gene is a nuclear receptor coactivator that interacts with nuclear hormone receptors to enhance their transcriptional activator functions. The encoded protein has histone acetyltransferase activity and recruits p300/CBP-associated factor and CREB binding protein as part of a multisubunit coactivation complex. This protein is initially found in the cytoplasm but is translocated into the nucleus upon phosphorylation.