

兔抗 CALCOCO1 多克隆抗体

中文名称: 兔抗 CALCOCO1 多克隆抗体

英文名称: Anti-CALCOCO1 rabbit polyclonal antibody

别 名: calcium binding and coiled-coil domain 1; Cocoa; PP13275; calphoglin

抗 原: CALCOCO1

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

相关类别: 一抗

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:

CALCOCO1 (calcium-binding and coiled-coil domain-co ntaining protein 1), also known as cocoa, calphoglin, s arcoma antigen NY-SAR-3 or coiled-coil coactivator pr otein, is a 691 amino acid protein that shuttles betwe en the cytoplasm and nucleus and functions as coacti vator for aryl hydrocarbon and nuclear receptors. A m ember of the CALCOCO family, CALCOCO1 is forms a calphoglin complex with PPA1 and PGM 1 and contains multiple functional domains through which it acts as a component of both the androgen signaling path way and the Wnt/β-catenin signaling pathway. CALCO



	CO1 exists as three alternatively spliced isoforms (ter med Q9P1Z2-1, 2 and 3), which are encoded by gene s mapping to human chromosome 12q13.13 and mou se chromosome 15 F3.
Applications:	ELISA, IHC
Name of antibody:	CALCOCO1
Immunogen:	Fusion protein of human CALCOCO1
Full name:	calcium binding and coiled-coil domain 1
Synonyms:	Cocoa; PP13275; calphoglin
SwissProt:	Q9P1Z2
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer and Human esophagus cancer
IHC Recommend dilution:	30-150









