

兔抗 TUBA3C/E 多克隆抗体

中文名称：兔抗 TUBA3C/E 多克隆抗体

英文名称：Anti-TUBA3C/E rabbit polyclonal antibody

别名：TUBA2; bA408E5.3

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：TUBA3C/E

反应种属：Human Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Microtubules of the eukaryotic cytoskeleton perform essential and diverse functions and are composed of a heterodimer of alpha and beta tubulin. The genes encoding these microtubule constituents are part of the tubulin superfamily, which is composed of six distinct families. Genes from the alpha, beta and gamma tubulin families are found in all eukaryotes. The alpha and beta tubulins represent the major components of microtubules, while gamma tubulin plays a critical role in the nucleation of microtubule assembly. There are multiple alpha and beta tubulin genes and they are highly conserved among and between species. This gene is an alpha tubulin gene that encodes a protein 99% identical to the mouse testis-specific Tuba3 and Tuba7 gene products. This gene is located in the 13q11 region, which is associated with the genetic diseases Clouston hidrotic e

	ctodermal dysplasia and Kabuki syndrome.
Applications:	WB
Name of antibody:	TUBA3C/E
Immunogen:	Synthesized peptide derived from C-terminal of human TUBA3C/E.
Full name:	tubulin, alpha 3c/e
Synonyms :	TUBA2; bA408E5.3
SwissProt:	Q13748/Q6PEY2
WB Predicted band size:	50 kDa
WB Positive control:	Huvec cells, K562 cells, HepG2 cells, Hela cells, A549 cells and Jurkat cells lysates
WB Recommended dilution:	500-3000

