

兔抗 FAM110B 多克隆抗体

中文名称：兔抗 FAM110B 多克隆抗体

英文名称：Anti-FAM110B rabbit polyclonal antibody

别名：family with sequence similarity 110 member B; C8orf72

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：FAM110B

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

FAM110B (Familiarity with sequence similarity 110, member B) is a 370 amino acid protein, which contains several motifs that are conserved among FAM110 family members and a proline-rich region through which it probably binds proteins. Localized to the nucleus where they associate with centrosomes, FAM110A, FAM110B and FAM110C accumulate at the spindle poles during mitosis. Expression of FAM110B and FAM110C impairs cell cycle progression through G1 phase. FAM110B is expressed in testis, thymoid and spleen and is found at lower levels in ovary, adrenal gland, stomach, trachea, intestine, lymph node, spinal cord and prostate. The gene encoding FAM110B maps to human chromosome 8, which is made up of nearly

	146 million bases and encodes about 800 genes. Chromosome 8 is also associated with Pfeiffer syndrome, congenital hypothyroidism and Waardenburg syndrome. May be involved in tumor progression.
Applications:	ELISA, IHC
Name of antibody:	FAM110B
Immunogen:	Fusion protein of human FAM110B
Full name:	family with sequence similarity 110 member B
Synonyms:	C8orf72
SwissProt:	Q8TC76
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	40-200

