



## 兔抗 ALK 多克隆抗体

中文名称: 兔抗 ALK 多克隆抗体

英文名称: Anti-ALK rabbit polyclonal antibody

别 名: CD246; NBLST3

抗 原: ALK

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human

相关类别: 一抗

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

**Background:** 

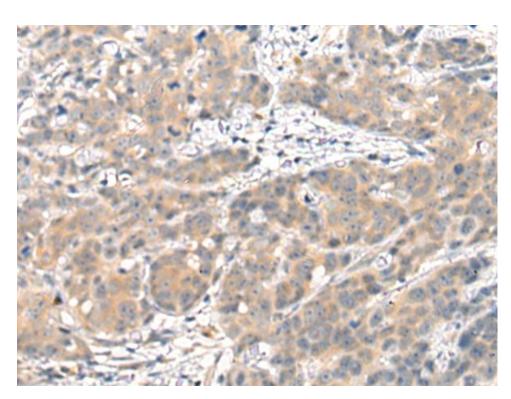
elongs to the insulin receptor superfamily. This protein comprises an extracellular domain, an hydrophobic str etch corresponding to a single pass transmembrane re gion, and an intracellular kinase domain. It plays an i mportant role in the development of the brain and ex erts its effects on specific neurons in the nervous syst em. This gene has been found to be rearranged, muta ted, or amplified in a series of tumours including anap lastic large cell lymphomas, neuroblastoma, and non-s mall cell lung cancer. The chromosomal rearrangement s are the most common genetic alterations in this gen e, which result in creation of multiple fusion genes in tumourigenesis, including ALK (chromosome 2)/EML4 (chromosome 2), ALK/RANBP2 (chromosome 2), AL

This gene encodes a receptor tyrosine kinase, which b



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	TIC (chromosome 2), ALK/TFG (chromosome 3), ALK/N PM1 (chromosome 5), ALK/SQSTM1 (chromosome 5), ALK/KIF5B (chromosome 10), ALK/CLTC (chromosome 17), ALK/TPM4 (chromosome 19), and ALK/MSN (chromosome X).
Applications:	ELISA, IHC
Name of antibody:	ALK
Immunogen:	Synthetic peptide of human ALK
Full name:	anaplastic lymphoma receptor tyrosine kinase
Synonyms:	CD246; NBLST3
SwissProt:	Q9UM73
<b>ELISA</b> Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and human thyroid cancer
IHC Recommend dilution:	25-100





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