Product Datasheet

ALK/CD246 Antibody (ALK/1504) [Alexa Fluor® 350] NBP3-08446AF350

Unit Size: 100 ul

Store at 4C in the dark.

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NBP3-08446AF350

ALK/CD246 Antibody (ALK/1504) [Alexa Fluor® 350]

Product Information	ALK/CD246 Antibody (ALK/1504) [Alexa Fluor® 350]	
Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonal Monoclonal Clone ALK/1504 Preservative 0.05% Sodium Azide Isotype IgG2b Kappa Conjugate Alexa Fluor 350 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Host Mouse Gene ID 238 Gene Symbol ALK Species Human Reactivity Notes Others not known. Specificity/Sensitivity The wild-type anaplastic lymphoma kinase (ALK) protein is a 200kDa transmembrane receptor tyrosine kinase. Its expression is restricted to a few endothelial cells and pericytes. The hybrid gene, NPM-ALK, created by the t(2,5) (p23;q35) chromosomal translocation encodes part of the nucleolar phosphoprotein, nucleophosmin (NPM), pined to the entire cytoplasmic portion of the anaplastic lymphoma kinase (ALK) receptor tyrosine kinase. As a consequence, the ALK gene comes under the control of the NPM-ALK hybrid gene, resulting in the production of a 8bkDa NPM promoter, which induces a permanent and ubiquitous transcription of the NPM-ALK hybrid gene, resulting in the production of a 8bkDa NPM promoter, which induces a permanent and ubiquitous transcription of the NPM-ALK hybrid gene, resulting in the production of a 8bkDa NPM promoter, which induces a permanent and ubiquitous transcription of the NPM-ALK hybrid gene, resulting in the production of a 8bkDa NPM promoter, which induces a permanent and ubiquitous transcription of the NPM-ALK hybrid gene, resulting in the production of a 8bkDa NPM promoter, which induces a permanent and ubiquitous transcription of the NPM-ALK hybrid gene, resulting in the production of a 8bkDa NPM promoter, which induces a permanent and ubiquitous transcription of the NPM-ALK hybrid gene, resulting in the production of a production producing a cytoplasmic staining pattern. This monoclonal antibody also reacts with blood vessels that serves as an internal positive control.	Product Information	
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	Immunogen	



Notes

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Product Application Details	
Applications	Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry-Paraffin
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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350]

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DPI00 SLPI [HRP]

4210-CD-100 ALK/CD246 [Unconjugated]

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