# **Product Datasheet**

# ALK/CD246 Antibody (ALK/1504) [Alexa Fluor® 647] NBP3-08446AF647

Unit Size: 100 ul

Store at 4C in the dark.

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# NBP3-08446AF647

ALK/CD246 Antibody (ALK/1504) [Alexa Fluor® 647]

Product Information	ALK/CD246 Antibody (ALK/1504) [Alexa Fluor® 647]	
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 647 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 scattered cells in the nervous system (some gilac lells and neurons, and a few endothelial cells and pericytes. The hybrid gene, NPM-ALK, created by the (2;5) (p23;q35) chromosomal translocation encodes part of the nucleolar phosphoprotein, nucleophosmin (NPM), joined 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 promoter, which induces a permanent and ubiquitous transcription of the NPM promoter, which induces a permanent and ubiquitous transcription of the NPM promoter, which induces a permanent and ubiquitous transcription of the NPM promoter, which induces a permanent and ubiquitous transcription of the NPM promoter, which induces a permanent and ubiquitous transcription of the NPM promoter, which induces a permanent and ubiquitous transcription of the NPM-ALK hybrid gene, resulting in the production of a 80kBa NPM-ALK chimeric protein. This translocation is found in anaplastic large cell lymphomas (ALCL). Reportedly, expression of ALK indicates a better prognosis. Approximately 5%-10% of nonsmall cell fung carcinomas also express ALK protein producing a cytoplasmic staining pattern. This monoclonal antibody also reacts with blood vessels that serves as an internal positive control.  Immunogen	Product Information	
Storage Store at 4C in the dark.  Clonality Monoclonal  Clone ALK/1504  Preservative 0.05% Sodium Azide  Isotype IgG2b Kappa  Conjugate Alexa Fluor 647  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 scattered cells in the nervous system (some glial cells and neurons, and 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), joined 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 promoter, which induces a permanent and ubiquitous transcription of the NPM-PM-ALK hybrid gene, resulting in the production of a 80kDa NPM-ALK chimeric protein. This translocation is found in anaplastic large cell lymphomas (ALCL). Reportedly, expression of ALK indicates a better prognosis. Approximately 5%-10% of nonsmall cell lung carcinomas also express ALK protein producing a cytoplasmic staining pattern. This monoclonal antibody also reacts with blood vessels that serves as an internal positive control.  Immunogen	Unit Size	100 ul
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	Immunogen	



#### Notes

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





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647]

NBP2-48518PEP ALK/CD246 Recombinant Protein Antigen

DPI00 SLPI [HRP]

4210-CD-100 ALK/CD246 [Unconjugated]

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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