Product Datasheet

ALK/CD246 Antibody (ALK/1504) [CoraFluor™ 1] NBP3-08446CL1

Unit Size: 0.1 ml

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NBP3-08446CL1

ALK/CD246 Antibody (ALK/1504) [CoraFluor™ 1]

Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence) donor for high throughput assay development. CoraFluor(IM) 1 absorbs UV light at approximately 340 nm, and emits at approximately 490 nm, 545 nm, 585 nm and 620 nm. It is compatible with common acceptor dyes that absorb at the emission wavelengths of CoraFluor(TM) 1. CoraFluor(TM) 1 can be used for the development of robust and scalable TR-FRET binding assays such as target engagement, ternary complex, protein-protein interaction and protein quantification assays. 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-ALK hybric 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 ALR protein producing a cytoplasmic staining pattern. This monoclonal antibody also reacts with blood vessels that serves as an internal positive control. Immunogen Recombinant human ALK/CD246 protein fragment (aa200-335) (Uniprot: Q9UM73)	ALK/CD246 Antibody (ALK/1504)	[Coral laof 1]
Please see the vial label for concentration. If unlisted please contact technical services.	Product Information	
Storage Store at 4C in the dark. Do not freeze. Clonality Monoclonal Clone ALK/1504 Preservative No Preservative Isotype IgG2b Kappa Conjugate CoraFluor 1 Purity Protein A or G purified Buffer PBS Product Description CoraFluor(TM) 1 is a high performance terbium-based TR-FRET (Time-Resolved Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence) donor for high throughput assay development. CoraFluor(IM) 1 absorbs UV light at approximately 340 nm, and emits at approximately 490 nm, 545 nm, 585 nm and 620 nm. It is compatible with common acceptor dyes that absorb at the emission wavelengths of CoraFluor(TM) 1. CoraFluor(TM) 1 can be used for the development of robust and scalable TR-FRET binding assays such as target engagement, ternary complex, protein-protein interaction and protein quantification assays. 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 gilal cells and neurons, and a few endothelial cells and pericytes. The hybrid gene, NPM-ALK, created by the 1(2): 6(p23;q35) chromosomal translocation encodes part of the nucleoplasmic 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 80kDa NPM-ALK chimene protein. This translocation is found in anaplastic large cell lymphomas (ALC). Reportedly, expression of ALK indicates a better prognosis. Approximately 5%-10/90 of non-small 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 Recombinant human ALK/CD246 protein fragment (aa200-335) (Uniprot: Q9UM73) Notes	Unit Size	0.1 ml
Clone	Concentration	· ·
Clone ALK/1504 Preservative No Preservative Isotype IgC2b Kappa Conjugate CoraFluor 1 Purity Protein A or G purified Buffer PBS Product Description Description CoraFluor(TM) 1 is a high performance terbium-based TR-FRET (Time-Resolve Fluorescence Resonance Energy Transfer) or TRF (Time-Resolver Fluorescence) donor for high throughput assay development. CoraFluor(IM) 1 absorbs UV light at approximately 340 nm, and emits at approximately 490 nm, and emits at approximately 490 nm in the some public with common acceptor dyes that absorb at the emission wavelengths of CoraFluor(TM) 1. CoraFluor(TM) 1 can be used for the development of robust and scalable TR-FET binding assays such as target engagement, ternary complex, protein-protein interaction and protein quantification assays. 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), pioned 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 promoter, which induces a permanent and ubiquitous transcription of the NPM promoter, which induce	Storage	Store at 4C in the dark. Do not freeze.
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IgG2b Kappa IgG2b Kappa	Clone	ALK/1504
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PBS	Conjugate	CoraFluor 1
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	Immunogen	Q9UM73)
only under agreement from Massachusetts General Hospital. US patent 2022/0025254	Notes	CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent 2022/0025254



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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4210-CD-100 ALK/CD246 [Unconjugated]

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