## **Product Datasheet**

### NAIP Antibody [CoraFluor™ 1] NBP1-77196CL1

Unit Size: 0.1 ml

Store at 4C in the dark. Do not freeze.

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#### NBP1-77196CL1

NAIP Antibody [CoraFluor™ 1]

Unit Size   0.1 ml     Concentration   Please see the vial label for concentration. If unlisted please contact technical services.     Storage   Store at 4C in the dark. Do not freeze.     Clonality   Polyclonal     Preservative   No Preservative     Isotype   IgG     Conjugate   CoraFluor 1     Purity   Peptide affinity purified     Buffer   PBS     Product Description   CoraFluor (TM) 1 is a high performance terbium-based TR-FRET (Time-Resolved Fluorescence) donor for high throughput assay development. CoraFluor(IM) 1 absorbs UV light at approximately 430 nm, and emits at approximately 430 nm, 545 nm ad 620 nm. It is compatible with common acceptor dyes that absorb the development of robust and scalable TR-FRET binding assays such as target engagement, temary complex, protein-protein interaction and protein quantification assays.     Host   Rabbit     Gene ID   4671     Gene Symbol   NAIP     Species   Human, E. coli     Reactivity Notes   E. coli reactivity reported in scientific literature (PMID: 31551961).     Specificity/Sensitivity   Minor, lower molecular weight bands may represent alternately spliced forms.     Immunogen   Antibody was raised against a synthetic peptide corresporting to 13 amino acids 1200 - 1250 of NAIP. Amino	Product Information	
services.   Storage Store at 4C in the dark. Do not freeze.   Clonality Polyclonal   Preservative No Preservative   Isotype IgG   Conjugate CoraFluor 1   Purity Peptide affinity 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 asbrobs UV light at approximately 440 nm, and emits at apportimately 440 nm, 545 nm, 585 nm and 620 nm. It is compatible with common acceptor dyes that absorbs UV light at approximately 440 nm, sets the emission wavelengths of CoraFluor(TM) 1. caraFluor(ITM) 1 can be used for the development to robust and scalable TR-FRET binding assays such as target engagement, ternary complex, protein-protein interaction and protein quantification assays.   Host Rabbit   Gene ID 4671   Gene Symbol NAIP   Species Human, E. coli   Reactivity Notes E. coli reactivity reported in scientific literature (PMID: 31551961).   Specificity/Sensitivity Minor, lower molecular weight bands may represent alternately spliced forms.   Immunogen Antibody was raised against a synthetic peptide corresponding to 13 amino acids at the C-terminus of human NAIP. The immunogen is located within amino a	Unit Size	0.1 ml
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Preservative   No Preservative     Isotype   IgG     Conjugate   CoraFluor 1     Purity   Peptide affinity 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, Cara 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   Rabbit     Gene ID   46711     Gene Symbol   NAIP     Species   Human, E. coli     Reactivity Notes   E. coli reactivity reported in scientific literature (PMID: 31551961).     Specificity/Sensitivity   Minor, lower molecular weight bands may represent alternately spliced forms.     Immunogen   Antibody was raised against a synthetic peptide corresponding to 3 amino acids at the C-terminus of human NAIP. The immunogen is located within amino acids at the C-terminus of human NAIP. The immunogen is located within amino acids at the C-terminus of human NAIP. The immunongen call obacids within amino acids at the C-terminus of human NAIP. The immuno	Storage	Store at 4C in the dark. Do not freeze.
Isotype IgG   Conjugate CoraFluor 1   Purity Peptide affinity purified   Buffer PBS   Product Description CoraFluor(TM) 1 is a high performance terbium-based TR-FRET (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 Rabbit   Gene ID 4671   Gene Symbol NAIP   Species Human, E. coli   Reactivity Notes E. coli reactivity reported in scientific literature (PMID: 31551961).   Specificity/Sensitivity Minor, lower molecular weight bands may represent alternately spliced forms.   Immunogen Antibody was raised against a synthetic peptier corresponding to 13 amino acids at the C-terminus of human NAIP. The immunogen is located within amino acids 1200 - 1250 of NAIP. Amino Acid Squence: QFPDETSEKFAY   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 Western Blot, ELISA, Immunocytochemistry	Clonality	Polyclonal
Conjugate   CoraFluor 1     Purity   Peptide affinity purified     Buffer   PBS     Product Description   CoraFluor(TM) 1 is a high performance terbium-based TR-FRET (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. CaraFluor(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   Rabbit     Gene ID   4671     Gene Symbol   NAIP     Species   Human, E. coli     Reactivity Notes   E. coli reactivity reported in scientific literature (PMID: 31551961).     Specificit//Sensitivity   Minor, lower molecular weight bands may represent alternately spliced forms.     Immunogen   Antibody was raised against a synthetic peptide corresponding to 13 amino acids 1200 - 1250 of NAIP. Amino Acid Squence: QFDEETSEKFAY     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   Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunoricroscopy, Immunoprecipitation, SDS-Page	Preservative	No Preservative
Purity   Peptide affinity 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. 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   Rabbit     Gene ID   4671     Gene Symbol   NAIP     Species   Human, E. coli     Reactivity Notes   E. coli reactivity reported in scientific literature (PMID: 31551961).     Specificity/Sensitivity   Minor, lower molecular weight bands may represent alternately spliced forms.     Immunogen   Antibody was raised against a synthetic peptide corresponding to 13 amino acids 1200 - 1250 of NAIP. Amino Acid Squence: QFPDEETSEKFAY     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   Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunomicroscopy, SDS-Page	Isotype	IgG
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Immunomicroscopy, Immunoprecipitation, SDS-Page     Recommended Dilutions   Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunomicroscopy, SDS-Page	Product Application Details	
Immunoprecipitation, Immunomicroscopy, SDS-Page	Applications	
Application NotesOptimal dilution of this antibody should be experimentally determined.	Recommended Dilutions	
	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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#### Products Related to NBP1-77196CL1

NBP1-88596PEP	NAIP Recombinant Protein Antigen
210-TA-005	TNF-alpha [Unconjugated]
NBP2-81176	Human NAIP ELISA Kit (Colorimetric)
AF835	Caspase-3 Antibody [Unconjugated] - Active

#### Limitations

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