## **Product Datasheet**

# Paramyxovirus SV5 Pk Antibody (SV5-Pk1) [CoraFluor™ 1] NB100-62264CL1

Unit Size: 0.1 ml

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

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## NB100-62264CL1

Paramyxovirus SV5 Pk Antibody (SV5-Pk1) [CoraFluor™ 1]

Unit Size  Concentration  Please see the vial label for concentration. If unlisted please contact technical services.  Storage  Storage  Store at 4C in the dark. Do not freeze.  Clonality  Monoclonal  Clone  SV5-Pk1  Preservative  No Preservative  Isotype  IgG2a  Conjugate  CoraFluor 1  Purity  Protein 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) denor for high throughput assay development. CoraFluor(TM) 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 indig assays such as target engagement, ternary complex, protein-protein interaction and protein quantification assays.  CoraFluor(TM) 1. amine reactive  CoraFluor(TM) 1. thiol reactive  CoraFluor(TM) 1. thiol reactive  For more information, please see our CoraFluor(TM) TR-FRET technology flyer.  Host  Mouse  Species  Viral  Reactivity Notes  Epitope tag. Non-species specific. Mouse reactivity reported in scientific literature (PMID: 27681617).  Specificity/Sensitivity  This product recognises a small epitope, termed Pk, present on the P/V proteins of the paramyxovirus, SVS, NB100-62264 has been used to detect recombinant proteins, some of which include transmembrane and secreted proteins, which have been tagged with this epitope. Usually, a 14 amino acid epitope is; gly lys pro (ile pro asn pro leu leu gly leu asp) ser thr. (9 amino acid epitope is in parenthesis)  Immunogen  Paramyxovirus SVIrus 5 (SV5)  Notes  CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent	. direimysterm die errer in its in initieedly	(0.00,) [0.00,	
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 SV5-Pk1  Preservative No Preservative  Isotype IgG2a  Conjugate CoraFluor 1  Purity Protein 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) Rosona for for high throughput assay development. CoraFluor(TM) 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.  CoraFluor(TM) 1, amine reactive  CoraFluor(TM) 1, thiol reactive  For more information, please see our CoraFluor(TM) TR-FRET technology flyer.  Mouse  Species  Viral  Reactivity Notes  Epitope tag. Non-species specific. Mouse reactivity reported in scientific literature (PMID: 27681617).  Specificity/Sensitivity  This product recognises a small epitope, termed Pk, present on the P/V proteins of the paramyxovirus, SV5. NB100-62264 has been used to detect recombinant proteins, some of which include transmembrane and secreted proteins, which have been tagged with this epitope. Usually, a 14 amino acid tag has been added to the recombinant proteins, although a smaller epitope of 9 amino acids (that as a epitide inhibit the binding of the monoclonal antiboty to its native protein) has also been successfully used. The 14 amino acid epitope is in parenthesis)  Immunogen  Paramyxovirus Simian-Virus 5 (SV5)  Notes	Unit Size	0.1 ml	
Clonality Monoclonal Clone SV5-Pk1 Preservative No Preservative IgG2a Corafluor 1 Purity Protein G purified Buffer PBS  Product Description Description  Corafluor(TM) 1 is a high performance terbium-based TR-FRET (Time-Resolved Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence) donor for high throughput assay development. Corafluor(TM) 1 absorbs UV light at approximately 340 nm, and emits at approximately 430 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-FET binding assays such as target engagement, ternary complex, protein-protein interaction and protein quantification assays.  Corafluor(TM) 1, amine reactive Corafluor(TM) 1, thiol reactive For more information, please see our Corafluor(TM) TR-FRET technology flyer.  Mouse Species Viral Reactivity Notes Epitope tag, Non-species specific. Mouse reactivity reported in scientific literature (PMID: 27681617).  Specificity/Sensitivity This product recognises a small epitope, termed Pk, present on the P/V proteins of the paramyxovirus, SV5. NB100-62264 has been used to detect recombinant proteins, some of which include transmembrane and secreted proteins, which have been tagged with this epitope. Usually, a 14 amino acid tag has been added to the recombinant proteins, although a smaller epitope of 9 amino acids (that as a peptide inhibit the binding of the monoclonal antibody to its native protein) has also been successfully used. The 14 amino acid epitope is in parenthesis)  Immunogen Paramyxovirus Simian-Virus 5 (SV5) Notes Corafluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent	Concentration	·	
Clone SV5-Pk1  Preservative No Preservative  Isotype IgG2a  Conapluate CoraFluor 1  Purity Protein G purified  Buffer PBS  Product Description  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(TM) 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). 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.  CoraFluor(TM). 1, amine reactive  CoraFluor(TM). 1, thiol reactive  For more information, please see our CoraFluor(TM) TR-FRET technology flyer.  Mouse  Species  Viral  Reactivity Notes  Epitope tag, Non-species specific. Mouse reactivity reported in scientific literature (PMID: 27681617).  Specificity/Sensitivity  This product recognises a small epitope, termed Pk, present on the P/V proteins of the paramyxovirus, Sv/S. NB100-62264 has been used to detect recombinant proteins, some of which include transmembrane and secreted proteins, which have been tagged with this epitope. Usually, a 14 amino acid tag has been added to the recombinant proteins, although a smaller epitope of 9 amino acids (that as a peptide inhibit the binding of the monoclonal antibody to its native protein) has also been successfully used. The 14 amino acid epitope is in parenthesis)  Immunogen  Paramyxovirus Simian-Virus 5 (SV5)  Notes  CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent	Storage	Store at 4C in the dark. Do not freeze.	
Preservative  Isotype  IgG2a  Conjugate  CoraFluor 1  Protein G purified  Buffer  PBS  Product Description  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(TM) 1 absorbs UV light at approximately 340 nm, and emits at proximately 340 nm, 545 nm, 585 nm and 620 nm. It is compatible with common acceptor dyes that a 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.  CoraFluor(TM) 1. amine reactive  CoraFluor(TM) 1. thiol reactive  For more information, please see our CoraFluor(TM) TR-FRET technology flyer.  Mouse  Species  Viral  Reactivity Notes  Epitope tag. Non-species specific. Mouse reactivity reported in scientific literature (PMID: 27681617).  Specificity/Sensitivity  This product recognises a small epitope, termed Pk, present on the P/V proteins of the paramyxovirus, Sv/S. NB100-62264 has been used to detect recombinant proteins, some of which include transmembrane and secreted proteins, which have been tagged with this epitope. Usually, a 14 amino acid tag has been added to the recombinant proteins, and an additional and an additional parenthesis.  Immunogen  Paramyxovirus, Simian-Virus 5 (SV5)  Notes  Notes  CoraFluor(TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent	Clonality	Monoclonal	
IgG2a   Conjugate   CoraFluor 1	Clone	SV5-Pk1	
Conjugate CoraFluor 1 Purity Protein 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(TM) 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.  CoraFluor(TM) 1. amine reactive  CoraFluor(TM) 1. thiol reactive  For more information, please see our CoraFluor(TM) TR-FRET technology flyer. Mouse  Species  Viral  Reactivity Notes  Epitope tag. Non-species specific. Mouse reactivity reported in scientific literature (PMID: 27681617).  Specificity/Sensitivity  This product recognises a small epitope, termed Pk, present on the P/V proteins of the paramyxovirus, SV5. NB100-62264 has been used to detect recombinant proteins, some of which include transmembrane and secreted proteins, which have been tagged with this epitope. Usually, a 14 amino acid tag has been added to the recombinant proteins, although a smaller epitope of 9 amino acids (that as a peptide inhibit the binding of the monoclonal antibody to its native protein) has also been successfully used. The 14 amino acid epitope is in parenthesis)  Immunogen  Paramyxovirus Simian-Virus 5 (SV5)  Notes  CoraFluor(TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent	Preservative	No Preservative	
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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(TM) 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.  CoraFluor(TM) 1, amine reactive  CoraFluor(TM) 1, amine reactive  For more information, please see our CoraFluor(TM) TR-FRET technology flyer.  Mouse  Species  Viral  Reactivity Notes  Epitope tag. Non-species specific. Mouse reactivity reported in scientific literature (PMID: 27681617).  Specificity/Sensitivity  This product recognises a small epitope, termed Pk, present on the PAV proteins of the paramyxovirus, SV5. NB100-62264 has been used to detect recombinant proteins, some of which include transmembrane and secreted proteins, which have been tagged with this epitope. Usually, a 14 amino acid tag has been added to the recombinant proteins, although a smaller epitope of 9 amino acids (that as a peptide inhibit the binding of the monoclonal antibody to its native protein) has also been successfully used. The 14 amino acid epitope is; gly lys pro (ile pro asn pro leu leu gly leu asp) ser thr. (9 amino acid epitope is in parenthesis)  Immunogen  Notes  CoraFluor(TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent	Conjugate	CoraFluor 1	
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only under agreement from Massachusetts General Hospital. US patent	Immunogen	Paramyxovirus Simian-Virus 5 (SV5)	
2022/0025254	Notes		

## **Product Application Details**



Applications	Western Blot, ELISA, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunoprecipitation, Radioimmunoassay, Sandwich ELISA	
Recommended Dilutions	Western Blot, Flow Cytometry, ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Frozen, Radioimmunoassay, Sandwich ELISA	
Application Notes	Optimal dilution of this antibody should be experimentally determined.	



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Free Phone: 0800 37 34 15 Fax: (44) (0) 1235 533420 info.EMEA@bio-techne.com

#### **General Contact Information**

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General: novus@novusbio.com

#### 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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

Earn gift cards/discounts by submitting a review: www.novusbio.com/reviews/submit/NB100-62264CL1

Earn gift cards/discounts by submitting a publication using this product: www.novusbio.com/publications



