# **Product Datasheet**

# Cytokeratin 8 Antibody (TS1) [CoraFluor™ 1] NBP2-34501CL1

Unit Size: 0.1 ml

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

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### NBP2-34501CL1

Cytokeratin 8 Antibody (TS1) [CoraFluor™ 1]

Storage Store at 4C in the dark. Do not freeze.  Clonality Monoclonal  Clone TS1  Preservative No Preservative  Isotype IgG1 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-Reso Pluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence) donor for high throughput assay development. CoraFluor(IM) absorbs UV light at approximately 340 nm, and emits at approximately 490 nm, 355 nm, 355 nm and 620 nm. It is compatible with common accept of viges the absorb at the emission wavelengths of CoraFluor(IM) 1. CoraFluor(TM) 1 as 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 3656  Gene Symbol KRT8  Species Human, Ferret (Negative), Rat (Negative)  Reactivity Notes Does not react with Rat or Ferret.  Specificity/Sensitivity Epitope of this monoclonal antibody is located between aa343-357 (ELAIKDANAKLSELE). Cytokeratin 8 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratis and exists in combination with cytokeratin 18 (CK18). KB is primarily found in the non-squamous epithelia is present in majority of adenocarcinomas and ductal carcinomas. It is absent in the present in majority of adenocarcinomas and administration of which was a colon, stomach, small intestine, trachea, and esophase as equamous cell carcinomas. Hepatocellular carcinomas are defined by the use antibodies that recognize only cytokeratin 8 and 18. CK8 exists on several type of normal and neoplastic epithelia, including many ductal and glandular epith such as colon, stomach, small intestine, trachea, and esophase as well as it transitional epithelium. Arti-CK8 does not react with skeletal muscle or nerve cells. Epithelioid sarcoma, chordoma, and adamantinoma show storing positio corresponding to that of simple epithelia (with antibod	Cytokeratin o Antibody (101) [O		
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 TS1  Preservative No Preservative  Isotype IgG1 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-Reso Fluorescence Resonance Energy Transler) or TRF (Time-Resolved Fluorescence) donor for high throughput assay development. CoraFluor(IM) absorbs UV light at approximately 340 nm, and emits at approximately 490 nm sofs on man and 620 nm. It is compatible with common acceptor dyes the absorb at the emission wavelengths of CoraFluor(IM) 1. CoraFluor(TM) 1 as 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 3856  Gene Symbol KRT8  Species Human, Ferret (Negative), Rat (Negative)  Reactivity Notes Does not react with Rat or Ferret.  Specificity/Sensitivity  Epitope of this monoclonal antibody is located between aa343-357 (ELAIKDANAKLSELE). Cytokeratin 8 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination with cytokeratin 18 (CK18). KB is primarily found in the non-squamous epithelia is present in majority of adenocarcinomas and ductal carcinomas. It is absent squamous cell carcinomas. Hepatocellular carcinomas are defined by the use antibodies that recognize only cytokeratin 8 and 18 a. KB exists on several type of normal and neoplastic epithelia, including many ductal and glandular epith such as colon, stomach, small intestine, trachea, and esophagus as well as it transitional epithelium. Anti-CK8 does not react with skeletal muscle or nerve cells. Epitheliod sarcoroma, chordoma, and adamantinoma show storing positive corresponding to that of simple epithelia (with antibodies against CK8, CK19). Reportedly, anti-CK8 is useful for the differentiation of lobular (ring-lik perinuclear) from ductal ('peripheral-	Unit Size	0.1 ml	
Clone TS1 Preservative No Preservative Isotype IgG1 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-Resolve Fluorescence Resonance Energy Transfer) or TRF (Time-Resolve Fluorescence) donor for high throughput assay development. CoraFluor(IM) absorbs UV light at approximately 340 nm, and emits at approximately 490 nm. It is compatible with common acceptor dyes the absorb at the emission wavelengths of CoraFluor(TM) 1. CoraFluor(TM) 1 ca 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 3856 Gene Symbol KRT8  Species Human, Ferret (Negative), Rat (Negative)  Reactivity Notes Does not react with Rat or Ferret.  Specificity/Sensitivity Epitope of this monoclonal antibody is located between aa343-357 (ELAIKDANAKLSELE). Cytokeratin 8 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination with cytokeratin 18 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination with cytokeratin 8 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination with cytokeratin 8 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination with cytokeratin 8 (CK8) is primarily found in the non-squamous epithelia is present in majority of adenocarcinomas and ductal carcinomas. It is absent in reasonable and the proposed pr	Concentration	Please see the vial label for concentration. If unlisted please contact technical services.	
Clone TS1  Preservative No Preservative  Isotype IgG1 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-Reso Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved only for high throughput assay development. CoraFluor(IM) absorbs UV light at approximately 340 nm, and emits at approximately 430 nm, and emits at ap	Storage	Store at 4C in the dark. Do not freeze.	
Preservative   No Preservative	Clonality	Monoclonal	
IgG1 Kappa	Clone	TS1	
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-Reso Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence) donor for high throughput assay development. CoraFluor(IM) absorbs UV light at approximately 340 nm, and emits at approximately 490 ns 545 nm, 585 nm and 620 nm. It is compatible with common acceptor dyes the absorb at the emission wavelengths of CoraFluor(TM) 1. CoraFluor(TM) 1 cabe 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  Gene ID 3856  Gene Symbol KRTB  Species Human, Ferret (Negative), Rat (Negative)  Reactivity Notes Does not react with Rat or Ferret.  Specificity/Sensitivity Epitope of this monoclonal antibody is located between aa343-357 (ELAIKDANAKLSELE). Cytokeratins and exists in combination wit cytokeratin 18 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination wit cytokeratin 18 (CK8) is primarily found in the non-squamous epithelia is present in majority of adenocarcinomas and ductal carcinomas. It is absent of normal and neoplastic epithelia, including many ductal and glandular epith such as colon, stomach, small intestine, trachea, and esophagus as well as it transitional epithelium. Anti-CK8 does not react with seletal muscle or nerve cells. Epithelioid sarcoma, chordoma, and adamantinoma show strong positic corresponding to that of simple epithelia (with antibodies against CK8, CK18). KC419). Reportedly, anti-CK8 is useful for the differentiation of lobular (ring-lib perinuclear) from ductal ('peripheral-predominant') carcinoma of the breast.  Immunogen  Keratin preparation from a human carcinoma (Uniprot: P05787)  Notes  CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposonly under agreement from Massachusetts General Hospital. US patent	Preservative	No Preservative	
Purity Protein A or G purified  Buffer PBS  Product Description  CoraFluor(TM) 1 is a high performance terbium-based TR-FRET (Time-Reso Fluorescence Resonance Energy Transfer) or TRF (Time-Resolved Fluorescence) donor for high throughput assay development. CoraFluor(IM) 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 the absorb at the emission wavelengths of CoraFluor(TM) 1. CoraFluor(TM) 1 cabe 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 3856  Gene Symbol KRT8  Species Human, Ferret (Negative), Rat (Negative)  Reactivity Notes Does not react with Rat or Ferret.  Specificity/Sensitivity Epitope of this monoclonal antibody is located between aa343-357 (ELAIKDANAKLSELE). Cytokeratin 8 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination with cytokeratin 18 (CK18). CK8 is primarily found in the non-squamous epithelia is present in majority of adenocarcinomas and ductal carcinomas. It is absent antibodies that recognize only cytokeratin 8 nd B. CK8 exists on several type of normal and neoplastic epithelia, including many ductal and glandular epiths such as colon, stomach, small intestine, trachea, and esophagus as well as it transitional epithelium. Anti-CK8 does not react with skeletal muscle or nerve cells. Epithelioid sarcoma, chordoma, and adamantinoma show strong positic corresponding to that of simple epithelia (with antibodies against CK8, CK19). Reportedly, anti-CK8 is useful for the differentiation of ibolular (ring-like perinuclear) from ductal ('peripheral-predominant') carcinoma of the breast.  Immunogen Keratin preparation from a human carcinoma (Uniprot: P05787)  Notes CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purpos only under agreement from Massachusetts General H	Isotype	IgG1 Kappa	
PBS	Conjugate	CoraFluor 1	
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Gene Symbol  KRT8  Species  Human, Ferret (Negative), Rat (Negative)  Reactivity Notes  Does not react with Rat or Ferret.  Specificity/Sensitivity  Epitope of this monoclonal antibody is located between aa343-357 (ELAIKDANAKLSELE). Cytokeratin 8 (CK8) belongs to the type II (or B or ba subfamily of high molecular weight cytokeratins and exists in combination wit cytokeratin 18 (CK18). CK8 is primarily found in the non-squamous epithelia is present in majority of adenocarcinomas and ductal carcinomas. It is absent squamous cell carcinomas. Hepatocellular carcinomas are defined by the use antibodies that recognize only cytokeratin 8 and 18. CK8 exists on several typ of normal and neoplastic epithelia, including many ductal and glandular epithe such as colon, stomach, small intestine, trachea, and esophagus as well as it transitional epithelium. Anti-CK8 does not react with skeletal muscle or nerve cells. Epithelioid sarcoma, chordoma, and adamantinoma show strong positive corresponding to that of simple epithelia (with antibodies against CK8, CK18 CK19). Reportedly, anti-CK8 is useful for the differentiation of lobular ('ring-lik perinuclear') from ductal ('peripheral-predominant') carcinoma of the breast.  Immunogen  Keratin preparation from a human carcinoma (Uniprot: P05787)  Notes  CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposonly under agreement from Massachusetts General Hospital. US patent	Description	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	
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only under agreement from Massachusetts General Hospital. US patent	Immunogen	Keratin preparation from a human carcinoma (Uniprot: P05787)	
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	Western Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready
Recommended Dilutions	Western Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, CyTOF-ready
Application Notes	Optimal dilution of this antibody should be experimentally determined.





### **Novus Biologicals USA**

10730 E. Briarwood Avenue Centennial, CO 80112

USA

Phone: 303.730.1950 Toll Free: 1.888.506.6887

Fax: 303.730.1966

nb-customerservice@bio-techne.com

#### **Bio-Techne Canada**

21 Canmotor Ave Toronto, ON M8Z 4E6

Canada

Phone: 905.827.6400 Toll Free: 855.668.8722 Fax: 905.827.6402

canada.inquires@bio-techne.com

#### **Bio-Techne Ltd**

19 Barton Lane Abingdon Science Park Abingdon, OX14 3NB, United Kingdom Phone: (44) (0) 1235 529449

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

#### **General Contact Information**

www.novusbio.com

Technical Support: nb-technical@bio-

techne.com

Orders: nb-customerservice@bio-techne.com

General: novus@novusbio.com

### Products Related to NBP2-34501CL1

NBP2-23166 Recombinant Human Cytokeratin 8 His Protein

8184-CK-050 Choline Kinase beta [Unconjugated]
NBL1-12397 Cytokeratin 8 Overexpression Lysate

MAB1368 alpha-Fetoprotein/AFP Antibody (189502) [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.

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

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

