# **Product Datasheet**

# SOX10 Antibody (SOX10/1074) [Alexa Fluor® 750] NBP2-59623AF750

Unit Size: 0.1 ml

Store at 4C in the dark.

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# NBP2-59623AF750

SOX10 Antibody (SOX10/1074) [Alexa Fluor® 750]

Product Information	SOX10 Antibody (SOX10/1074) [Alexa Fluor® 750]	
Concentration Please see the vial label for concentration. If unlisted please contact technical services.  Storage Store at 4C in the dark.  Clonality Monoclonal Clone SOX10/1074 Preservative 0.05% Sodium Azide Isotype IgG2b Kappa Conjugate Alexa Fluor 750 Purity Protein A or G purified Buffer 50mM Sodium Borate  Product Description Host Mouse Gene ID 6663 Gene Symbol SOX10 Species Human, Mouse Marker Melanoma Marker  Specificity/Sensitivity  The specificity of this monoclonal antibody to its intended target was validated by HuProtTM Array, containing more than 19,000, full-length human proteins. Recognizes a protein of ~55kDa, identified as SOX10. This monoclonal antibody is highly specific and does not cross-react with other members of the SOX-tamily. SOX genes comprise a family of genes that are related to the mammalian sex-determining gene SRY. These genes similarly contain sequences that encode for the HMG-box domain, which is responsible for the sequence-specific DNA-binding activity. SOX-10 is a sensitive marker of melanoma, including conventional, spindled, and desmoplastic subtypes. It is expressed by metastatic melanomas and nodal capsular nevus in sentinel lymph nodes of melanoma son including conventional, spindled, and desmoplastic melanomas son including noderately-to-stongly expressed in desmoplastic melanomas. BOX-10 is moderately-to-stongly expressed in desmoplastic melanomas son SOX-10 is considered as a very reliable marker for recognizing residual desmoplastic melanomas. In normal tissues, it is expressed in schemoplastic melanomas and myoepithelial cells of salivary, bronchial and mammary glands. SOX-10 expression is also observed in mast cells.  Immunogen	Product Information	
Storage Store at 4C in the dark.  Clonality Monoclonal  Clone SOX10/1074  Preservative 0.05% Sodium Azide  Isotype IgG2b Kappa  Conjugate Alexa Fluor 750  Purity Protein A or G purified  Buffer 50mM Sodium Borate  Product Description  Host Mouse  Gene ID 6663  Gene Symbol SOX10  Species Human, Mouse  Marker Melanoma Marker  Specificity/Sensitivity The specificity of this monoclonal antibody to its intended target was validated by HuProtTM Array, containing more than 19,000, full-length human proteins. Recognizes a protein of ~5stDa, identified as SOX10, This monoclonal antibody is highly specific and does not cross-react with other members of the SOX-family. SOX genes comprise a family of genes that are related to the mammalian sex-determining gene SRY. These genes similarly contain sequence-specific DNA-binding activity. SOX-10 is a sensitive marker of melanoma, including conventional, spindled, and desmoplastic subtypes. It is expressed by metastatic melanomas and nodal capsular nevus in sentinel lymph nodes components such as dendritic cells, which usually express S100 protein. Commonly used melanoma markers, such as anti-HMB-45 and anti-Melan-A, are poorly expressed in desmoplastic melanomas. SOX-10 is moderately-to-strongly expressed in desmoplastic melanomas. SOX-10 is moderately-to-strongly expressed in desmoplastic melanomas. SOX-10 is considered as a very reliable marker for recognizing residual desmoplastic melanomas. In normal tissues, it is expressed in desmoplastic melanomas. SOX-10 expression is also observed in mast cells.  Immunogen	Unit Size	0.1 ml
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Preservative   IgG2b Kappa   IgG2b Kappa   IgG2b Kappa   IgG2b Kappa   Alexa Fluor 750   Purity   Protein A or G purified   Product Description	Clonality	Monoclonal
Isotype  IgG2b Kappa  Conjugate  Alexa Fluor 750  Purity  Protein A or G purified  Buffer  SomM Sodium Borate  Product Description  Host  Mouse  Gene ID  6663  Gene Symbol  SOX10  Species  Human, Mouse  Marker  Melanoma Marker  Specificity/Sensitivity  The specificity of this monoclonal antibody to its intended target was validated by HuProtTM Array, containing more than 19,000, full-length human proteins. Recognizes a protein of ~55kDa, identified as SOX10. This monoclonal antibody is highly specific and does not cross-react with other members of the SOX-family. SOX genes comprise a family of genes that are related to the mammalian sex-determining gene SRY. These genes similarly contain sequences that encode for the HMG-box domain, which is responsible for the sequence-specific DNA-binding activity. SOX-10 is a sensitive marker of melanoma, including conventional, spindled, and desmoplastic subtypes. It is expressed by metastatic melanomas and nodal capsular nevus in sentinel lymph nodes, but not by other lymph node components such as dendritic cells, which usually express S100 protein. Commonly used melanoma markers, such as anti-HMB-45 and anti-Melan-A, are poorly expressed in desmoplastic melanomas. S0X-10 is moderately-to-strongly expressed in desmoplastic melanomas while SOX-10 is moderately-to-strongly expressed in desmoplastic melanomas. S0X-10 is moderately-to-strongly expressed in Schwann cells, melanocytes, and myoepithelial cells of salivary, bronchial and mammary glands. S0X-10 expression is also observed in mast cells.  Immunogen	Clone	SOX10/1074
Conjugate  Alexa Fluor 750  Purity  Protein A or G purified  SomM Sodium Borate  Product Description  Host  Mouse  Gene ID  6663  Gene Symbol  SOX10  Species  Human, Mouse  Marker  Melanoma Marker  Specificity/Sensitivity  The specificity of this monoclonal antibody to its intended target was validated by HuProtTM Array, containing more than 19,000, full-length human proteins. Recognizes a protein of ~55kDa, identified as SOX10. This monoclonal antibody is highly specific and does not cross-react with other members of the SOX-family. SOX genes comprise a family of genes that are related to the mammalian sex-determining gene SRY. These genes similarly contain sequences that encode for the HMG-box domain, which is responsible for the sequence-specific DNA-binding activity. SOX-10 is a sensitive marker of melanoma, including conventional, spindled, and desmoplastic unbyes. It is expressed by metastatic melanomas and nodal capsular nevus in sentinel lymph nodes, but not by other lymph node components such as dendritic cells, which usually express \$100 protein. Commonly used melanoma markers, such as anti-HMB-45 and anti-Melan-A, are poorly expressed in desmoplastic melanomas. SOX-10 is moderately-to-strongly expressed in desmoplastic melanomas. SOX-10 is considered as a very reliable marker for recognizing residual desmoplastic melanomas. In normal tissues, it is expressed in Schwann cells, melanocytes, and mycepithelial cells of salivary, bronchial and mammary glands. SOX-10 expression is also observed in mast cells.  Immunogen	Preservative	0.05% Sodium Azide
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Buffer 50mM Sodium Borate  Product Description  Host Mouse  Gene ID 6663  Gene Symbol SOX10  Species Human, Mouse  Marker Melanoma Marker  Specificity/Sensitivity The specificity of this monoclonal antibody to its intended target was validated by HuProtTM Array, containing more than 19,000, full-length human proteins. Recognizes a protein of ~55kDa, identified as SOX10. This monoclonal antibody is highly specific and does not cross-react with other members of the SOX-family. SOX genes comprise a family of genes that are related to the mammalian sex-determining gene SRY. These genes similarly contain sequences that encode for the HMG-box domain, which is responsible for the sequence-specific DNA-binding activity. SOX7-10 is a sensitive marker of melanoma, including conventional, spindled, and desmoplastic subtypes. It is expressed by metastatic melanomas and nodal capsular nevus in sentinel lymph nodes, but not by other lymph node components such as dendritic cells, which usually express S100 protein. Commonly used melanoma markers, such as anti-HMB-45 and anti-Melan-A, are poorly expressed in desmoplastic melanomas. SOX-10 is moderately-to-strongly expressed in desmoplastic melanomas. SOX-10 is considered as a very reliable marker for recognizing residual desmoplastic melanomas. In normal tissues, it is expressed in Schwann cells, melanocytes, and myoepithelial cells of salivary, bronchial and mammary glands. SOX-10 expression is also observed in mast cells.	Conjugate	Alexa Fluor 750
Product Description  Host Mouse  Gene ID 6663  Gene Symbol SOX10  Species Human, Mouse  Marker Melanoma Marker  Specificity/Sensitivity The specificity of this monoclonal antibody to its intended target was validated by HuProtTM Array, containing more than 19,000, full-length human proteins.  Recognizes a protein of ~55kDa, identified as SOX10. This monoclonal antibody is highly specific and does not cross-react with other members of the SOX-family. SOX genes comprise a family of genes that are related to the mammalian sex-determining gene SRY. These genes similarly contain sequences that encode for the HMG-box domain, which is responsible for the sequence-specific DNA-binding activity. SOX-10 is a sensitive marker of melanoma, including conventional, spindled, and desmoplastic subtypes. It is expressed by metastatic melanomas and nodal capsular nevus in sentinel lymph nodes, but not by other lymph node components such as dendritic cells, which usually express \$100 protein. Commonly used melanoma markers, such as anti-HMB-45 and anti-Melan-A, are poorly expressed in desmoplastic melanomas sOX-10 is moderately-to-strongly expressed in desmoplastic melanomas. SOX-10 is considered as a very reliable marker for recognizing residual desmoplastic melanomas. In normal tissues, it is expressed in Schwann cells, melanocytes, and myoepithelial cells of salivary, bronchial and mammary glands. SOX-10 expression is also observed in mast cells.	Purity	Protein A or G purified
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	Immunogen	



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Notes	Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.
Product Application Details	
Applications	Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein Array, CyTOF-ready

Array, CyTOF-ready

Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein

Optimal dilution of this antibody should be experimentally determined.

**Recommended Dilutions** 

**Application Notes** 



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## Products Related to NBP2-59623AF750

NBP1-43317AF750 Mouse IgG2b Kappa Light Chain Isotype Control (MG2b) [Alexa Fluor®

750]

H00006663-P01-2ug Recombinant Human SOX10 GST (N-Term) Protein

212-GD-010 GDNF [Unconjugated]

H00006663-Q01-10ug Recombinant Human SOX10 GST (N-Term) Protein

#### 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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