## **Product Datasheet**

### Fascin Antibody (FSCN1/417) [Alexa Fluor® 532] NBP2-47801AF532

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP2-47801AF532

Fascin Antibody (FSCN1/417) [Alexa Fluor® 532]

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.     Clonality   Monoclonal     Clone   FSCN1/417     Preservative   0.05% Sodium Azide     Isotype   IgG2a Kappa     Conjugate   Alexa Fluor 532     Purity   Protein A or G purified     Buffer   50mM Sodium Borate     Product Description   Mouse     Gene ID   6624     Gene Symbol   FSCN1     Species   Human     Marker   Reecd-Sternberg Cell Marker     Specificity/Sensitivity   Recognizes a protein of 55kDa, which is identified as fascin-1. Its actin binding ability is regulated by phosphorylation. Antibody to fascin-1 is a very sensitive marker for Reed-Sternberg cells and variants in nodular sclerosis, mixed cellularity, and lymphocyte depletion Hodgkins disease. It is uniformly negative in lymphovid cells, plasma cells, and myeloid cells. Staot, the lack of expression of fascin-1 in the neoplastic follicular hypenphasia in which the number of follicular dendritic cells is nomaa from reactive follicular hypenplasia in which the number of follicular as a prognostic marker in neuroendocrine neoplasms of the lung as well as in ovarian cancer. Fascin-1 expression may be holpful in distinguishing these lymphomas from re		-
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Clonality Monoclonal   Clone FSCN1/417   Preservative 0.05% Sodium Azide   Isotype IgG2a Kappa   Conjugate Alexa Fluor 532   Purity Protein A or G purified   Buffer 50mM Sodium Borate   Product Description Host   Host Mouse   Gene ID 6624   Gene Symbol FSCN1   Species Human   Marker Reed-Sternberg Cell Marker   Specificity/Sensitivity Recognizes a protein of 55kDa, which is identified as fascin-1. Its actin binding ability is regulated by phosphorylation. Antibody to fascin-1 is a very sensitive marker for Reed-Sternberg cells and variants in nodular sclerosis, mixed cellularity, and lymphocyte depletion Hodgkins disease. It is uniformly negative in lymphoid cells, plasma cells, and myeloid cells. Fascin-1 is also expressed in dendritic cells. This marker may be helpful to distinguish between Hodgkin lymphoma and non-Hodgkin lymphomas from reactive follicular hyperplasia in which the number of follicular dendritic cells is normal or increased. Antibody to fascin-1 in as been suggested as a prognostic marker in neuroendocrine neoplasms of the lung as well as in ovarian cancer. Fascin-1 expression may be induced by Epstein-Barr virus (EBV) infection of B cells with the possibility that viral induction of fascin in lymphoid or other cell types must also be considered in EBV-positive cases.	Concentration	
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ImmunogenFull length recombinant human Fascin protein (Uniprot: Q16658)	Specificity/Sensitivity	ability is regulated by phosphorylation. Antibody to fascin-1 is a very sensitive marker for Reed-Sternberg cells and variants in nodular sclerosis, mixed cellularity, and lymphocyte depletion Hodgkins disease. It is uniformly negative in lymphoid cells, plasma cells, and myeloid cells. Fascin-1 is also expressed in dendritic cells. This marker may be helpful to distinguish between Hodgkin lymphoma and non-Hodgkin lymphoma in difficult cases. Also, the lack of expression of fascin-1 in the neoplastic follicles in follicular lymphoma may be helpful in distinguishing these lymphomas from reactive follicular hyperplasia in which the number of follicular dendritic cells is normal or increased. Antibody to fascin-1 has been suggested as a prognostic marker in neuroendocrine neoplasms of the lung as well as in ovarian cancer. Fascin-1 expression may be induced by Epstein-Barr virus (EBV) infection of B cells with the possibility that viral induction of fascin in lymphoid or other cell types must also be considered in
	Immunogen	Full length recombinant human Fascin protein (Uniprot: Q16658)

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Product Application Details		
Applications	Western Blot, Simple Western, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence	
Recommended Dilutions	Western Blot, Simple Western, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	
Application Notes	Optimal dilution of this antibody should be experimentally determined.	

Notes





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#### Products Related to NBP2-47801AF532

NBP2-75350	Human Fascin ELISA Kit (Chemiluminescence)
210-TA-005	TNF-alpha [Unconjugated]
NBP1-45313-0.1mg	Recombinant Human Fascin His Protein
NBP1-96981AF532	Mouse IgG2a Kappa Isotype Control (M2AK) [Alexa Fluor® 532]

#### 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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