## Product Datasheet Bcl-2 Antibody (100/D5+124) [FITC] NBP2-34515F

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 10/26/2023 v.20.1

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#### NBP2-34515F

Bcl-2 Antibody (100/D5+124) [FITC]

Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most follicular lymphomas, neoplastic germinal centers express high levels of Bcl-2 lpha protein, whereas the normal or hyperplastic germinal centers are negative. Consequently, this antibody is valuable when distinguishing between reactive and neoplastic follicular proliferation in lymph node biopsies. It may also be used in distinguishing between those follicular lymphomas that express Bcl-2 protein and the small number in which the neoplastic cells are Bcl-2 negative.ImmunogenA synthetic peptide, aa41-54 (GAAPAPGIFSSQPG-Cys) of human Bcl-2 (100/D & 124) (Uniprot: P10415)Product Application Details		
Concentration         Please see the vial label for concentration. If unlisted please contact technical services.           Storage         Store at 4C in the dark.           Clonality         Monoclonal           Clone         100/D5+124           Preservative         0.05% Sodium Azide           Isotype         IgG1 Kappa/IgG1 Kappa           Conjugate         FITC           Purity         Protein A or G purified           Buffer         PBS           Product Description         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.           Host         Mouse           Gene ID         596           Gene Symbol         BCL2           Species         Human, Mouse (Negative), Rat (Negative)           Reactivity Notes         Does not react with Mouse or Rat.           Marker         Apoptosis & Follicular Lymphoma Marker           Specificity/Sensitivity         This antibody recognizes a protein of 25-26kDa, identified as the Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most follicular lymphomas, neoplastic germinal centres are negative. Consequently, this antibody is valuable when distinguishing between reactive and neoplastic follicular lymphomas that express Bcl-2 protein and neoplastic follicular lymphomas that express Bcl-2 protein and neoplastic follicular lymphomas tha		
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ClonalMonoclonalClone100/D5+124Preservative0.05% Sodium AzideIsotypeIgG1 Kappa/IgG1 KappaConjugateFITCPurityProtein A or G purifiedBufferPBSProduct DescriptionThis 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.HostMouseGene ID596Gene SymbolBCL2Specificity/NotesDoes not react with Mouse or Rat.MarkerApoptosis & Follicular Lymphoma MarkerSpecificity/SensitivityThis antibody recognizes a protein of 25-26kDa, identified as the Bcl-2 lpha oncoprotein. It shows no cross-reaction with Bcl-x or Bax protein. Expression of Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most Clicular pumphomas that express Bcl-2 protein and neoplastic follicular lymphomas the express Bcl-2 protein and neoplastic cells are Bcl-2 negative. Consequently, this antibody is valuable when distinguishing between reactive and neoplastic cells are Bcl-2 negative.ImmunogenA synthetic peptide, apa1-54 (GAAPAPGIFSSQPG-Cys) of human Bcl-2 (100/D & 124) (Uniprot: P10415)	Concentration	•
Clone100/D5+124Preservative0.05% Sodium AzideIsotypeIgG1 Kappa/IgG1 KappaConjugateFITCPurityProtein A or G purifiedBufferPBSProduct DescriptionThis 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.HostMouseGene ID596Gene SymbolBCL2Specificity/NotesDoes not react with Mouse or Rat.MarkerApoptosis & Folicular Lymphoma MarkerSpecificity/SensitivityThis antibody recognizes a protein of 25-26kDa, identified as the Bcl-2 lpha oncoprotein. It shows no cross-reaction with Bcl-x or Bax protein. Expression of Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most folicular Lymphomas, neoplastic germinal centers are negative. Consequently, this antibody is valuable when distinguishing between reactive and neoplastic follicular proliferation in lymph node biopsies. It may also be user in distinguishing between those follicular regress Bcl-2 protein and the small number in which the neoplastic cells are Bcl-2 negative.ImmunogenA synthetic peptide, aa41-54 (GAAPAPGIFESQPG-Cys) of human Bcl-2 (100/D & 124) (Uniprot: P10415)	Storage	Store at 4C in the dark.
Preservative       0.05% Sodium Azide         Isotype       IgG1 Kappa/IgG1 Kappa         Conjugate       FITC         Purity       Protein A or G purified         Buffer       PBS         Product Description       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.         Host       Mouse         Gene ID       596         Gene Symbol       BCL2         Species       Human, Mouse (Negative), Rat (Negative)         Reactivity Notes       Does not react with Mouse or Rat.         Marker       Apoptosis & Follicular Lymphoma Marker         Specificity/Sensitivity       This antibody recognizes a protein of 25-26kDa, identified as the Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most follicular lymphomas, neoplastic germinal centers express high levels of Bcl-2 lpha protein, whereas the normal or hyperplastic germinal centers express bigh levels of Bcl-2 lpha protein, whereas the normal or hyperplastic germinal centers are negative.         Immunogen       A synthetic peptide, aa41-54 (GAAPAPGIFSSQPG-Cys) of human Bcl-2 (100/D & 124) (Uniprot: P10415)	Clonality	Monoclonal
Isotype       IgG1 Kappa/IgG1 Kappa         Conjugate       FITC         Purity       Protein A or G purified         Buffer       PBS         Product Description       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.         Host       Mouse         Gene ID       596         Gene Symbol       BCL2         Species       Human, Mouse (Negative), Rat (Negative)         Reactivity Notes       Does not react with Mouse or Rat.         Marker       Apoptosis & Follicular Lymphoma Marker         Specificity/Sensitivity       This antibody recognizes a protein of 25-26kDa, identified as the Bcl-2 lpha oncoprotein. It shows no cross-reaction with Bcl-x or Bax protein. Expression of Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most follicular lymphomas, neoplastic germinal centers express high levels of Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most follicular lymphomas, neoplastic germinal centers are negative. Consequently, this antibody is valuable when distinguishing between reactive and neoplastic follicular proliferation in lymph node biopsies. It may also be used in distinguishing between those follicular lymphomas that express Bcl-2 protein and the small number in which the neoplastic cells are Bcl-2 negative.         Immunogen       A synthetic peptide, aa41-54 (GAAPAPGIFSSQPG-Cys) of human Bcl-2 (100/D & 124) (Uniprot: P10415)	Clone	100/D5+124
Conjugate       FITC         Purity       Protein A or G purified         Buffer       PBS         Product Description       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.         Host       Mouse         Gene ID       596         Gene Symbol       BCL2         Species       Human, Mouse (Negative), Rat (Negative)         Reactivity Notes       Does not react with Mouse or Rat.         Marker       Apoptosis & Follicular Lymphoma Marker         Specificity/Sensitivity       This antibody recognizes a protein of 52-26kDa, identified as the Bcl-2 lpha oncoprotein. It shows no cross-reaction with Bcl-x or Bax protein. Expression of Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most follicular lymphomas, neoplastic germinal centers are negative. Consequently, this antibody is valuable when distinguishing between reactive and neoplastic follicular proliferation in lymph node biopsies. It may also be used in distinguishing between these follicular lymphomas that express Bcl-2 protein and the small number in which the neoplastic cells are Bcl-2 negative.         Immunogen       A synthetic peptide, aa41-54 (GAAPAPGIFSSQPG-Cys) of human Bcl-2 (100/D & 124) (Uniprot: P10415)	Preservative	0.05% Sodium Azide
Purity       Protein A or G purified         Buffer       PBS         Product Description       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.         Host       Mouse         Gene ID       596         Gene Symbol       BCL2         Species       Human, Mouse (Negative), Rat (Negative)         Reactivity Notes       Does not react with Mouse or Rat.         Marker       Apoptosis & Follicular Lymphoma Marker         Specificity/Sensitivity       This antibody recognizes a protein of 25-26kDa, identified as the Bcl-2 lpha oncoprotein. It shows no cross-reaction with Bcl-x or Bax protein. Expression of Bcl-2 lpha oncoprotein inhibits the programmed cell death (apoptosis). In most to folicular lymphomas, neoplastic germinal centers are negative. Consequently, this antibody is valuable when distinguishing between reactive and neoplastic follicular proliferation in lymph node biopsies. It may also be use in distinguishing between those follicular profersion in lymph node biopsies. It may also be use in distinguishing between those follicular profersion and the small number in which the neoplastic cells are Bcl-2 negative.         Immunogen       A synthetic peptide, aa41-54 (GAAPAPGIFSSQPG-Cys) of human Bcl-2 (100/D & 124) (Uniprot: P10415)	Isotype	IgG1 Kappa/IgG1 Kappa
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	Immunogen	A synthetic peptide, aa41-54 (GAAPAPGIFSSQPG-Cys) of human Bcl-2 (100/D5 & 124) (Uniprot: P10415)
	Product Application Details	
Applications         Western Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence,           Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready	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	Recommended Dilutions	
Application NotesOptimal dilution of this antibody should be experimentally determined.	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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NBP2-34889-100ug	Recombinant Human Bcl-2 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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