Product Datasheet

Complement C3 Antibody NBP3-11270

Unit Size: 50 ug Store at 4C.

www.novusbio.com



technical@novusbio.com

Protocols, Publications, Related Products, Reviews, Research Tools and Images at: www.novusbio.com/NBP3-11270

Updated 1/19/2023 v.20.1

Earn rewards for product reviews and publications.

Submit a publication at www.novusbio.com/publications Submit a review at www.novusbio.com/reviews/destination/NBP3-11270



NBP3-11270

Complement C3 Antibody

Unit Size 50 ug Concentration 0.1 mg/ml Storage Store at 4C. Clonality Polyclonal Preservative 0.02% Sodium Azide Purity Protein G purified Buffer 0.2 um filtered solution in PBS, 0.1% BSA Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Flow Cytometry Flow Cytometry Flow Cytometry Flow Cytometry		
Concentration 0.1 mg/ml Storage Store at 4C. Clonality Polyclonal Preservative 0.02% Sodium Azide Purity Protein G purified Buffer 0.2 um filtered solution in PBS, 0.1% BSA Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Product Information	
Storage Store at 4C. Clonality Polyclonal Preservative 0.02% Sodium Azide Purity Protein G purified Buffer 0.2 um filtered solution in PBS, 0.1% BSA Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Unit Size	50 ug
Clonality Polyclonal Preservative 0.02% Sodium Azide Purity Protein G purified Buffer 0.2 um filtered solution in PBS, 0.1% BSA Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Concentration	0.1 mg/ml
Preservative 0.02% Sodium Azide Purity Protein G purified Buffer 0.2 um filtered solution in PBS, 0.1% BSA Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Storage	Store at 4C.
Purity Protein G purified Buffer 0.2 um filtered solution in PBS, 0.1% BSA Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Clonality	Polyclonal
Buffer 0.2 um filtered solution in PBS, 0.1% BSA Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Preservative	0.02% Sodium Azide
Product Description Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Purity	Protein G purified
Host Rabbit Gene ID 718 Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Buffer	0.2 um filtered solution in PBS, 0.1% BSA
Gene Symbol C3 Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Product Description	
Gene Symbol Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Host	Rabbit
Species Porcine Immunogen Purified porcine C3 Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Gene ID	718
Product Application Details Applications Flow Cytometry Flow Cytometry For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Gene Symbol	C3
Product Application Details Applications Flow Cytometry Recommended Dilutions Flow Cytometry Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Species	Porcine
Applications Flow Cytometry Flow Cytometry For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Immunogen	Purified porcine C3
Recommended Dilutions Flow Cytometry For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Product Application Details	
Application Notes For Flow Cytometry dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Applications	Flow Cytometry
is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in	Recommended Dilutions	Flow Cytometry
	Application Notes	is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in





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 NBP3-11270

HAF008 Goat anti-Rabbit IgG Secondary Antibody [HRP]

NB7160 Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]

H00000718-Q01-10ug Recombinant Human Complement C3 GST (N-Term) Protein

210-TA-005 TNF-alpha [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

Earn gift cards/discounts by submitting a review: www.novusbio.com/reviews/submit/NBP3-11270

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

