## **Product Datasheet**

### C1qR1/CD93 Antibody (R139) [mFluor Violet 610 SE] NBP1-43378MFV610

Unit Size: 0.1 ml

Store at 4C in the dark.

www.novusbio.com

technical@novusbio.com

Protocols, Publications, Related Products, Reviews, Research Tools and Images at: www.novusbio.com/NBP1-43378MFV610

Updated 9/20/2023 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/NBP1-43378MFV610



#### NBP1-43378MFV610

C1qR1/CD93 Antibody (R139) [mFluor Violet 610 SE]

| Product Information   |  |  |  |
|---|--|--|--|
| Unit Size   | 0.1 ml   |  |  |
| Concentration   | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. |  |  |
| Storage   | Store at 4C in the dark.   |  |  |
| Clonality   | Monoclonal   |  |  |
| Clone   | R139   |  |  |
| Preservative  | 0.05% Sodium Azide   |  |  |
| Isotype   | lgG2b  |  |  |
| Conjugate   | mFluor Violet 610 SE   |  |  |
| Purity  | Protein A or G purified  |  |  |
| Buffer  | 50mM Sodium Borate   |  |  |
|   |  |  |  |
| Product Description   |  |  |  |
| Host  | Mouse  |  |  |
|   | Mouse<br>22918   |  |  |
| Host  |  |  |  |
| Host<br>Gene ID   | 22918  |  |  |
| Host<br>Gene ID<br>Gene Symbol  | 22918<br>CD93  |  |  |
| Host<br>Gene ID<br>Gene Symbol<br>Species   | 22918<br>CD93<br>Human   |  |  |
| Host<br>Gene ID<br>Gene Symbol<br>Species<br>Reactivity Notes   | 22918<br>CD93<br>Human<br>This antibody is reactive to Human.  |  |  |
| Host<br>Gene ID<br>Gene Symbol<br>Species<br>Reactivity Notes<br>Immunogen                                | 22918<br>CD93<br>Human<br>This antibody is reactive to Human.  |  |  |
| Host<br>Gene ID<br>Gene Symbol<br>Species<br>Reactivity Notes<br>Immunogen<br>Product Application Details | 22918<br>CD93<br>Human<br>This antibody is reactive to Human.<br>The immunogen for this antibody was CD93.       |  |  |

#### Images

C1qR1/CD93 Antibody (R139) [mFluor Violet 610 SE] [NBP1-43378MFV610] - Vial of mFluor Violet 610 conjugated antibody. mFluor Violet 610 is optimally excited at 421 nm by the Violet laser (405 nm) and has an emission maximum of 613 nm.

|  | mFluor™∖            | /iolet 610        |  |
|--|---------------------|-------------------|--|
| Sand The second                                      | LASER (nm)          | FILTER            |  |
| <sup>InFluor<sup>®</sup> Violet 6<sup>10</sup></sup> | Violet (405)        | 605/30            |  |
|  | EXCITATION MAX (nm) | EMISSION MAX (nm) |  |
|  | 421                 | 613               |  |
| CAUTION-Research Lise On                             |                     |                   |  |





#### 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@biotechne.com Orders: nb-customerservice@bio-techne.com General: novus@novusbio.com

#### Products Related to NBP1-43378MFV610

| NBP2-52231-0.05mg | Recombinant Mouse C1qR1/CD93 His Protein |
|-------------------|--|
| 210-TA-005        | TNF-alpha [Unconjugated]                 |
| DCD930            | C1qR1/CD93 [HRP]                         |
| NB100-77417       | CD45 Antibody (30-F11) - BSA Free        |

#### 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/NBP1-43378MFV610

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

www.novusbio.com

