## **Product Datasheet**

### Fc gamma RI/CD64 Antibody (H22) [Alexa Fluor® 594] NBP2-81098AF594

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 7/11/2023 v.20.1

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#### NBP2-81098AF594

Fc gamma RI/CD64 Antibody (H22) [Alexa Fluor® 594]

| epitope outside the Fc binding domain. The binding activity of the VH/VL antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences       Immunogen     This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.       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 or 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  | Product Information     |  |  |
|--|-------------------------|--|--|
| services.       Storage     Store at 4C in the dark.       Clonality     Monoclonal       Clone     H22       Preservative     0.05% Sodium Azide       Isotype     IgG Kappa       Conjugate     Alexa Fluor 594       Purity     Protein A purified       Buffer     SomM Sodium Borate       Product Description     Product Description       Host     Rabbit       Gene ID     2209       Gene Symbol     FCGR1A       Specificity/Sensitivity     Epitope outside the Fc binding domain. The binding activity of the VHVL antibody (format was unaffected by fusion of the m22(soFv) coding regions to the truncated ETA coding sequences       Immunogen     This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine service pamba RI/CDE4 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.       Notes     Alexa Fluor (R) products are provided under an intellectual property license from the purity to see the purchased product conveys to the buyer (whether the buyer is an academic or for-profit entity). The sale of this product on exponents, or any materials made using the product on its components, in any activity to generale revenue, which may include, but is not limited to use of the product or its components; (f) in manufacturing (fil to provide a service, information, or any materials made using the product or its comp   | Unit Size               | 0.1 ml   |  |
| Clonality       Monoclonal         Clone       H22         Preservative       0.05% Sodium Azide         isotype       IgG Kappa         Conjugate       Alexa Fluor 594         Purity       Protein A purified         Buffer       50mM Sodium Borate         Product Description       Hotsi         Host       Rabbit         Gene ID       2209         Gene Symbol       FCGR1A         Species       Human         Species       Human         Species       Human         Species       This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an etrope outside the Fc binding domain. The binding activity of the VH/L antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences         Immunogen       This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.         Notes       Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchased product and components of the product on ly in research conducted by the buyer (whether the buyer is a academic of for orportien tity). The sale of this product canocynenents, in any activity to generate revenue, which may incl   | Concentration           | •  |  |
| Clone       H22         Preservative       0.05% Sodium Azide         Isotype       IgG Kappa         Conjugate       Alexa Fluor 594         Purity       Protein A purified         Buffer       50mM Sodium Borate         Product Description       Host         Host       Rabbit         Gene ID       2209         Gene Symbol       FCGR1A         Species       Human         Specificity/Sensitivity       This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an etitope outside the Fc binding domain. The binding activity of the VH/VL antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences         Immunogen       This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.         Notes       Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchased product and components of the product on its components, in any activity to generate revenue, which may include, but is not limited to use of the product and active as provided to use in research. For information on the buyer (series) in any activity to generate revenue, which may include, but is not limited to use of the product or its components. (if) In manufacturing (if) to therexpeut(c, diagnostic or prophylact  | Storage                 | Store at 4C in the dark.   |  |
| Preservative       0.05% Sodium Azide         Isotype       IgG Kappa         Conjugate       Alexa Fluor 594         Purity       Protein A purified         Buffer       50mM Sodium Borate         Product Description  | Clonality               | Monoclonal   |  |
| Isotype     IgG Kappa       Conjugate     Alexa Fluor 594       Purity     Protein A purified       Buffer     50mM Sodium Borate       Product Description     Host       Host     Rabbit       Gene ID     2209       Gene Symbol     FCGR1A       Species     Human       Specificity/Sensitivity     This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an epitope outside the Fc binding domain. The binding activity of the VH/L antibody format was unaffected by fusion of the m22(sCFv) coding regions to the truncated ETA coding sequences       Immunogen     This recombinant antibody was prepared by cloning the single chain fragment (sCFV) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product cancews to the buyer the non-transferable right to use the purchased product and components of the product on its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or propress of whether they are resold for use in research. For information or purchasing a license to this product or its components (i) in manufacturing; (ii) to provide a service, information, or data in return for payarmet; (ii) for therapeutc, diagnostic or prophylactic purposes; 0 (iv) for resale, r  | Clone                   | H22  |  |
| Conjugate     Alexa Fluor 594       Purity     Protein A purified       Buffer     50mM Sodium Borate       Product Description  | Preservative            | 0.05% Sodium Azide   |  |
| Purity       Protein A purified         Buffer       50mM Sodium Borate         Product Description       Host         Host       Rabbit         Gene ID       2209         Gene Symbol       FCGR1A         Species       Human         Specificity/Sensitivity       This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an epitope outside the Fc binding domain. The binding activity of the VH/VL antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences         Immunogen       This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.         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 or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using in equation, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether the buyer; or an as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicencey may way from the stated volume of this product. The   | Isotype                 | IgG Kappa  |  |
| Buffer     50mM Sodium Borate       Product Description     Rabbit       Host     Rabbit       Gene ID     2209       Gene Symbol     FCGR1A       Species     Human       Specificity/Sensitivity     This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an epitope outside the Fc binding domain. The binding activity of the VH/L antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences       Immunogen     This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this 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 o 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 informatio on purchasing a license to this product or purpose, or (iv) for resale, regardless of whether they are resold for use in researched above, contact Life T   | Conjugate               | Alexa Fluor 594  |  |
| Product Description         Host       Rabbit         Gene ID       2209         Gene Symbol       FCGR1A         Species       Human         Specificity/Sensitivity       This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an epitope outside the Fc binding domain. The binding activity of the VH/VL antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences         Immunogen       This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.         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 o 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 is negarines. (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 use in search. For information on purchasing a license to this product or than as described above, contact Life                                | Purity                  | Protein A purified   |  |
| Host     Rabbit       Gene ID     2209       Gene Symbol     FCGR1A       Species     Human       Specificity/Sensitivity     This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an epitope outside the Fc binding domain. The binding activity of the VH/VL antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences       Immunogen     This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this 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 is 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, The stated volume of this product. The  | Buffer                  | 50mM Sodium Borate   |  |
| Gene ID     2209       Gene Symbol     FCGR1A       Species     Human       Specificity/Sensitivity     This immunotoxin is specific for human Fc gamma RI/CD64, and specifically an epitope outside the Fc binding domain. The binding activity of the VH/VL antibody format was unaffected by fusion of the m22(scFv) coding regions to the truncated ETA coding sequences       Immunogen     This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human Fc gamma RI/CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A.       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this 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 or the buyer not using the product or its components, or any materials made using the product or its components, ion any activity to generate revenue, which may include, but is not limited to use of the product or is 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 resol 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                                     | Product Description     |  |  |
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| Product Application Datails  |                         | buyer the non-transferable right to use the purchased product and components<br>of the product only in research conducted by the buyer (whether the buyer is an<br>academic or for-profit entity). The sale of this product is expressly conditioned on<br>the buyer not using the product or its components, or any materials made using<br>the product or its components, in any activity to generate revenue, which may<br>include, but is not limited to use of the product or its components: (i) in<br>manufacturing; (ii) to provide a service, information, or data in return for<br>payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for<br>resale, regardless of whether they are resold for use in research. For information<br>on purchasing a license to this product for purposes other than as described<br>above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad,<br>CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on<br>demand. Actual recovery may vary from the stated volume of this product. The |  |

**Product Application Details** 



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| Applications                 | Flow Cytometry, Immunocytochemistry/Immunofluorescence, Competitive ELISA  |
|------------------------------|--|
| <b>Recommended Dilutions</b> | Flow Cytometry, Immunocytochemistry/Immunofluorescence, Competitive ELISA  |
| Application Notes            | Optimal dilution of this antibody should be experimentally determined. This antibody binds human CD64 and can be bound to a toxin so that together it displays specific cytotoxicity, and thus can be used to selectively eliminate AML cells; FC analysis indicated that this immunotoxin drove 41% of primary leukemia cells from a patient with CD64-positive AML into early apoptosis (Tur, 2003). Similarly, in an in vivo mouse model, IHC analysis revealed efficient elimination of human CD64+ tumor cells in mouse organs (Tur, 2011). |





#### Novus Biologicals USA

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#### **Bio-Techne Ltd**

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#### **General Contact Information**

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#### Products Related to NBP2-81098AF594

| 285-IF-100  | IFN-gamma [Unconjugated]        |
|-------------|---------------------------------|
| D6050       | IL-6 [HRP]                      |
| 1257-FC-050 | Fc gamma RI/CD64 [Unconjugated] |
| 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.

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