Product Datasheet

Human C1q ELISA Kit (Colorimetric) KA1274

Unit Size: 1 Kit Store at 4C.

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Publications: 1

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Updated 10/23/2024 v.20.1

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KA1274

Human C1q ELISA Kit (Colorimetric)

<u> </u>
1 Kit
Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Store at 4C.
C1q Ab ELISA Kit is an indirect solid phase enzyme immunoassay for the quantitative measurement of IgG class autoantibodies against C1q in human serum or plasma.
712
C1QA
Human
Divisible microplate consisting of 12 modules of 8 wells each. Ready to use., Calibrators A-F (0, 6.3, 12.5, 25, 50, 100 U/mL), containing C1q antibodies in a serum/buffer matrix (PBS, BSA, detergent, NaN3 0.09%), yellow. Ready to use., Control positive (1) and negative (2), containing C1q antibodies in a serum/buffer matrix (PBS, BSA, detergent, NaN3 0.09%), yellow, Ready to use. The concentration is specified on the certificate of analysis., Sample buffer P, containing PBS, BSA, detergent, preservative NaN3 0.09%, yellow, concentrate (5x)., Enzyme conjugate containing anti-human IgG antibodies, HRP labelled; PBS, BSA, detergent, preservative ProClin 300 0.05%, light red. Ready to use., TMB substrate, containing 3,3',5,5'-Tetramethylbenzidin, colorless. Ready to use., Stop solution, contains acid. Ready to use., Wash solution, containing Tris, detergent, preservative NaN3 0.09%; 50x concentrated.
This product is produced by and distributed for Abnova, a company based in Taiwan.
0-100 U/mL
0.5 U/mL
CV% < 3.07%
CV% < 3.18%
Indirect ELISA
Plasma, Serum
100 uL
ELISA, Quantification
ELISA, Quantification

Publications

Rowley TF, Peters SJ, Aylott M et al. Engineered hexavalent Fc proteins with enhanced Fc-gamma receptor avidity provide insights into immune-complex interactions. Commun Biol 2018-09-14 [PMID: 30272022]





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Products Related to KA1274

NBP1-87492PEP C1g Recombinant Protein Antigen

210-TA-005 TNF-alpha [Unconjugated]

NBP1-87492 C1q Antibody

6507-IL-010/CF IL-4 [Unconjugated]

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. ELISA Kits are guaranteed for 6 months from date of receipt.

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