## **Product Datasheet**

# CNOT8 Antibody [DyLight 650] NBP3-38502C

Unit Size: 0.1 ml

Store at 4C in the dark.

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**Application Notes** 

| CNOT8 Antibody [DyLight 650] |  |
|------------------------------|--|
| Product Information          |  |
| Unit Size                    | 0.1 ml   |
| Concentration                | Please see the vial label for concentration. If unlisted please contact technical services.  |
| Storage                      | Store at 4C in the dark.   |
| Clonality                    | Polyclonal   |
| Preservative                 | 0.05% Sodium Azide   |
| Isotype                      | IgG  |
| Conjugate                    | DyLight 650  |
| Purity                       | Affinity purified  |
| Buffer                       | 50mM Sodium Borate   |
| Product Description          |  |
| Host                         | Rabbit   |
| Gene ID                      | 9337   |
| Gene Symbol                  | CNOT8  |
| Species                      | Human, Mouse   |
| Immunogen                    | Recombinant fusion protein containing a sequence corresponding to amino acids 1-292 of human CNOT8 (NP_004770.4).  Sequence: MPAALVENSQVICEVWASNLEEEMRKIREIVLSYSYIAMDTEFPGVVVRPIGEFR SSIDYQYQLLRCNVDLLKIIQLGLTFTNEKGEYPSGINTWQFNFKFNLTEDMYSQ DSIDLLANSGLQFQKHEEEGIDTLHFAELLMTSGVVLCDNVKWLSFHSGYDFGY MVKLLTDSRLPEEEHEFFHILNLFFPSIYDVKYLMKSCKNLKGGLQEVADQLDL QRIGRQHQAGSDSLLTGMAFFRMKELFFEDSIDDAKYCGRLYGLGTGVAQKQ NEDVDSAQEKMSILAIINNMQQ |
| Notes                        | DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.  |
| Product Application Details  |  |
| Applications                 | Western Blot, ELISA  |
| Recommended Dilutions        | Western Blot, ELISA  |



Optimal dilution of this antibody should be experimentally determined.



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#### **Products Related to NBP3-38502C**

NBP2-24891C Rabbit IgG Isotype Control [DyLight 650]

NBP2-22743 Recombinant Human CNOT8 His Protein

NBP2-07996 HIST1H4F Overexpression Lysate

NBL1-09321 CNOT8 Overexpression Lysate

#### 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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