

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### **Anti-Cav2.3 (N493/22) Recombinant Chicken Chimeric mAb FL650 Conjugate, Clone: [N493/22], Gallus ANI-78-531-FL650**

|                          |  |
|--------------------------|--|
| Artikelname              | Anti-Cav2.3 (N493/22) Recombinant Chicken Chimeric mAb FL650 Conjugate, Clone: [N493/22], Gallus   |
| Artikelnummer            | ANI-78-531-FL650   |
| Hersteller Artikelnummer | 78-531-FL650   |
| Alternativnummer         | ANI-78-531-FL650   |
| Hersteller               | Antibodies Incorporated  |
| Wirt                     | Gallus   |
| Kategorie                | Antikörper   |
| Applikation              | ICC, IHC   |
| Spezies Reaktivität      | Human, Mouse, Rat  |
| Immunogen                | Recombinant protein amino acids 956-1033 (ID I-II cytoplasmic loop) of mouse Cav2.3 (also known as voltage-dependent R-type calcium channel subunit alpha-1E, Cacna1e, accession number Q61290) produced recombinantly in E.Coli.            |
| Konjugation              | FL650  |
| Produktbeschreibung      | Our chicken Anti-Cav2.3 recombinant monoclonal antibody is a chimeric antibody derived from NeuroMab clone N493/22. It detects human, mouse, and rat Cav2.3, and is purified by affinity chromatography. It is great for use in ICC, IHC.... |
| Klonalität               | Recombinant  |

|                        |   |
|------------------------|---|
| Konzentration          | 0.5 mg/mL                                   |
| Klon-Bezeichnung       | [N493/22]                                   |
| Molekulargewicht       | 257 kDa                                     |
| UniProt                | <a href="#">Q61290</a>                      |
| Target-Kategorie       | Cav2.3                                      |
| Antibody Type          | Primary Antibody                            |
| Anwendungsbeschreibung | Format: Purified by affinity chromatography |