

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **Anti-Kv6.1 Antibody FL550 Conjugate, IgG1, Clone: [N474/27], Mouse, Monoclonal ANI-75-490-FL550**

|                            |   |
|----------------------------|---|
| Article Name               | Anti-Kv6.1 Antibody FL550 Conjugate, IgG1, Clone: [N474/27], Mouse, Monoclonal  |
| Biozol Catalog Number      | ANI-75-490-FL550  |
| Supplier Catalog Number    | 75-490-FL550  |
| Alternative Catalog Number | ANI-75-490-FL550  |
| Manufacturer               | Antibodies Incorporated   |
| Host                       | Mouse   |
| Category                   | Antikörper  |
| Application                | ICC   |
| Species Reactivity         | Mouse   |
| Immunogen                  | Fusion protein amino acids 1-227 (cytoplasmic N-terminus) of mouse Kv6.1 (accession number A2BDX4) produced recombinantly in E. Coli  |
| Conjugation                | FL550   |
| Product Description        | Potassium voltage-gated channel modifier subfamily G member 1 is encoded by the gene KCNG1. KCNG1 is a member of the potassium channel family, G (TC 1.A.1.2) subfamily, Kv6.1/KCNG1 sub-subfamily. KCNG1 is a potassium channel subunit that does not for... |
| Clonality                  | Monoclonal  |
| Concentration              | 0.5 mg/mL   |
| Clone Designation          | [N474/27]   |

|                  |                                      |
|------------------|--------------------------------------|
| Molecular Weight | 58 kDa                               |
| Isotype          | IgG1                                 |
| UniProt          | <a href="#">A2BDX4</a>               |
| Buffer           | PBS with 0.09% azide                 |
| Purity           | Purified by Protein A chromatography |
| Form             | Liquid                               |
| Target           | Kv6.1                                |
| Antibody Type    | Primary Antibody                     |