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## Product Datasheet

### **FluoTag-X2 anti-Human IgG IgG AlexaFluor647, Clone: [2F3], Alexa Fluor 647, Camelid/Alpaka, Monoclonal NAT-N4702-AF647-L**

|                            |                                                                                                        |
|----------------------------|--------------------------------------------------------------------------------------------------------|
| Article Name               | FluoTag-X2 anti-Human IgG IgG AlexaFluor647, Clone: [2F3], Alexa Fluor 647, Camelid/Alpaka, Monoclonal |
| Biozol Catalog Number      | NAT-N4702-AF647-L                                                                                      |
| Supplier Catalog Number    | N4702-AF647-L                                                                                          |
| Alternative Catalog Number | NAT-N4702-AF647-L                                                                                      |
| Manufacturer               | NanoTag Biotechnologies                                                                                |
| Host                       | Camelid/Alpaka                                                                                         |
| Category                   | Antikörper                                                                                             |
| Application                | FACS, ICC, IF, IHC                                                                                     |
| Conjugation                | Alexa Fluor 647                                                                                        |
| Clonality                  | Monoclonal                                                                                             |
| Concentration              | 10 µM                                                                                                  |
| Clone Designation          | [2F3]                                                                                                  |