

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

## Product Datasheet

### **oYo-Link mIgG1 Oligo Antibody Labeling Reagent - Labels 100 ug mIgG1 Ab with ssDNA Preis auf Anfrage ATR-AT1002-MIGG1-100SS**

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | oYo-Link mIgG1 Oligo Antibody Labeling Reagent - Labels 100 ug mIgG1 Ab with ssDNA Preis auf Anfrage                                                                                                                                                          |
| Biozol Catalog Number      | ATR-AT1002-MIGG1-100SS                                                                                                                                                                                                                                        |
| Supplier Catalog Number    | AT1002-mIgG1-100ss                                                                                                                                                                                                                                            |
| Alternative Catalog Number | ATR-AT1002-MIGG1-100SS                                                                                                                                                                                                                                        |
| Manufacturer               | AlphaThera                                                                                                                                                                                                                                                    |
| Category                   | Antikörper                                                                                                                                                                                                                                                    |
| Application                | Multiplex Assay, PCR                                                                                                                                                                                                                                          |
| Product Description        | oYo-Link Oligo Custom enables researchers to label their antibodies with custom oligonucleotides for iPCR, multiplexing, cell barcoding, Proximity Ligation Assays, CITE-Seq and more. Both ssDNA & dsDNA oligos are supported, up to 80bp or longer. The ... |
| Concentration              | 337 µg/mL (without oligo)                                                                                                                                                                                                                                     |
| Molecular Weight           | 10 kDa (without oligo)                                                                                                                                                                                                                                        |
| Buffer                     | PBS                                                                                                                                                                                                                                                           |
| Form                       | Dried pellet                                                                                                                                                                                                                                                  |