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## Product Datasheet

### **H. pylori (HP) cytotoxin associated gene A protein (CagA), Clone: [5C6], Mouse, Monoclonal ANO-MO-I40020C**

|                          |                                                                                                     |
|--------------------------|-----------------------------------------------------------------------------------------------------|
| Artikelname              | H. pylori (HP) cytotoxin associated gene A protein (CagA), Clone: [5C6], Mouse, Monoclonal          |
| Artikelnummer            | ANO-MO-I40020C                                                                                      |
| Hersteller Artikelnummer | MO-I40020C                                                                                          |
| Alternativnummer         | ANO-MO-I40020C-0.5MG, ANO-MO-I40020C-0.1MG                                                          |
| Hersteller               | Anogen-Yes Biotech Laboratories                                                                     |
| Wirt                     | Mouse                                                                                               |
| Kategorie                | Antikörper                                                                                          |
| Applikation              | EIA                                                                                                 |
| Spezies Reaktivität      | Human                                                                                               |
| Immunogen                | A highly immunogenic 32kD CagA fragment, recombinant                                                |
| Produktbeschreibung      | Mouse monoclonal antibody (mAb) against the H. pylori cytotoxin associated gene A protein (CagA)... |
| Klonalität               | Monoclonal                                                                                          |
| Klon-Bezeichnung         | [5C6]                                                                                               |
| Isotyp                   | IgG1,k                                                                                              |
| Reinheit                 | Protein G affinity purified                                                                         |
| Formulierung             | Aff. Pur                                                                                            |

|                        |                                                                                                                                                                                                                                                          |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lagerung               | Store at -20°C                                                                                                                                                                                                                                           |
| Target-Kategorie       | H. pylori cytotoxin associated gene A protein (CagA)                                                                                                                                                                                                     |
| Application Verdünnung | Double distilled water is recommended to adjust the final concentration to 1.00mg/mL.                                                                                                                                                                    |
| Anwendungsbeschreibung | ELISA: Clone 5C6 can be used as detection antibody in sandwich ELISA. HRP conjugated anti-CagA clone 5C6 can detect recombinant CagA antigen in combination with anti-CagA clone 10E9 and clone 5H10 coated wells. In addition, clone 5C6 selectively... |