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Product Datasheet

Hepatitis C Virus (HCV) non- structural protein NS-3, Clone: [20-8], Mouse, Monoclonal Preis auf Anfrage ANO-MO-I40018G

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| Article Name | Hepatitis C Virus (HCV) non- structural protein NS-3, Clone: [20-8], Mouse, Monoclonal Preis auf Anfrage |
| Biozol Catalog Number | ANO-MO-I40018G |
| Supplier Catalog Number | MO-I40018G |
| Alternative Catalog Number | ANO-MO-I40018G-0.5MG, ANO-MO-I40018G-0.1MG |
| Manufacturer | Anogen-Yes Biotech Laboratories |
| Host | Mouse |
| Category | Antikörper |
| Application | EIA, WB |
| Species Reactivity | Human |
| Immunogen | A highly antigenic polypeptide consisting of essential sequences of at least 60 residues in length, which were selected from genes encoding the NS-3 region of a Chinese HCV strains |
| Product Description | Mouse monoclonal antibody to human hepatitis virus C (HCV) non-structural protein NS-3... |
| Clonality | Monoclonal |
| Clone Designation | [20-8] |
| Isotype | IgG1,k |
| Purity | Protein G affinity purified |

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| Form | Aff. pur. |
| Storage | Store at -20°C |
| Target | Human hepatitis C virus (HCV) non-structural protein NS-3 |
| Application Dilute | Double distilled water is recommended to adjust the final concentration to 1.00mg/mL. |
| Application Notes | ELISA: React with HCV NS-3. Western Blot: mAb clone 20-8, when used at a concentration of 1µg/mL will allow visualization of 100ng/lane synthetic NS-3 protein. The mAb works on blots transferred from both reducing and non-reducing PAGE gel. |