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Product Datasheet

CENPE Monoclonal Antibody [1H12] - BSA/Azide Free / 50ul, Mouse IMQ-IQ201AF

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| Artikelname | CENPE Monoclonal Antibody [1H12] - BSA/Azide Free / 50ul, Mouse |
| Artikelnummer | IMQ-IQ201AF |
| Hersteller Artikelnummer | IQ201AF |
| Alternativnummer | IMQ-IQ201AF-0.05 |
| Hersteller | ImmuQuest |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | FC, ICC, IP |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant full length CENP-E protein (human) |
| Produktbeschreibung | Mouse Anti-CENPE [1H12]- BSA/Azide Free... |
| Klonalität | Monoclonal |
| Konzentration | 1mg/ml |
| Klon-Bezeichnung | [1H12] |
| NCBI | 1062 |
| Pubmed | https://pubmed.ncbi.nlm.nih.gov/30655516 target=_blank rel=nofollow>30655516 |
| UniProt | q02224 |

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| Puffer | Purified antibody (from supernatant) containing PBS 0.1% sodium azide, |
| Reinheit | Affinity purified by ion exchange chromatography |
| Formulierung | Purified antibody (from supernatant) containing PBS 0.1% sodium azide, |
| Target-Kategorie | CENPE |
| Antibody Type | Monoclonal Antibody |
| Application Verdünnung | Optimal antibody dilution should be determined by titration, however as a guideline try the following: IP: Use at 3Aµg/mg of lysate. WB: Use a concentration of 0.5 - 1Aµg/ml. Predicted molecular weight: 312 kDa. Only suitable for WB if IP is performed fi |