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## Product Datasheet

### hnRNP F+H Monoclonal Antibody [1G11] - 50ul / Unconjugated, IgG1, Mouse IMQ-IQ265

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|--------------------------|--|
| Artikelname              | hnRNP F+H Monoclonal Antibody [1G11] - 50ul / Unconjugated, IgG1, Mouse              |
| Artikelnummer            | IMQ-IQ265  |
| Hersteller Artikelnummer | IQ265  |
| Alternativnummer         | IMQ-IQ265-0.05   |
| Hersteller               | ImmuQuest  |
| Wirt                     | Mouse  |
| Kategorie                | Antikörper   |
| Applikation              | ELISA, ICC, IHC-P, IP, WB  |
| Spezies Reaktivität      | Human, Mouse, Xenopus  |
| Produktbeschreibung      | Mouse Anti-hnRNP F+H [1G11]...   |
| Klonalität               | Monoclonal   |
| Konzentration            | 1mg/ml   |
| Klon-Bezeichnung         | [1G11]   |
| Isotyp                   | IgG1   |
| NCBI                     | <a href="https://pubmed.ncbi.nlm.nih.gov/31444317">3185</a>                          |
| Pubmed                   | <a href=https://pubmed.ncbi.nlm.nih.gov/31444317 target=_blank rel=nofollow>31444317 |

|                        |   |
|------------------------|---|
| UniProt                | <a href="#">P52597</a>  |
| Puffer                 | Purified antibody (from supernatant) containing PBS 0.1% sodium azide,  |
| Reinheit               | Protein A   |
| Formulierung           | Purified antibody (from supernatant) containing PBS 0.1% sodium azide,  |
| Target-Kategorie       | hnRNP F+H   |
| Antibody Type          | Monoclonal Antibody   |
| Application Verdünnung | Optimal antibody dilution should be determined by titration, however as a guideline try:IHC-P: Use a concentration of 1 µg/ml. Perform heat mediated antigen retrieval with citrate buffer pH 6 before commencing with IHC staining protocol.WB: Use a concen |