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Product Datasheet

Nsp1p antibody [32D6], Unconjugated, Mouse, Monoclonal GTX24641

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| Artikelname | Nsp1p antibody [32D6], Unconjugated, Mouse, Monoclonal |
| Artikelnummer | GTX24641 |
| Hersteller Artikelnummer | GTX24641 |
| Alternativnummer | GTX24641-250 |
| Hersteller | GeneTex |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | ICC, WB |
| Spezies Reaktivität | Yeast |
| Immunogen | This was raised against a yeast nucleolar prep, and screened by immunocytochemistry and western blotting. |
| Konjugation | Unconjugated |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [32D6] |
| Sensitivitaet | This antibody was initially identified as directed against a nuclear pore complex antigen by immunofluorescence localization. A screen of a lgt11 expression library yielded a single positive clone carrying an insert bearing ~66% of the C-terminal portion |
| Puffer | Tissue culture supernatant, 10mM Sodium azide. |

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| Formulierung | Liquid |
| Anwendungsbeschreibung | IF: Use at a dilution of 1/1000 - 1/1000 (yeast cells). WB: Use at a dilution of 1/10000 (cell lysates) - 1/50000 (nuclear fractions). For other (non-ECL) detection methods, use at a dilution of 1/1000 - 1/5000. Detects a band of approximately 108 kDa an |