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Product Datasheet

Ribosomal P Antigen USB-R2031-27

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| Artikelname | Ribosomal P Antigen |
| Artikelnummer | USB-R2031-27 |
| Hersteller Artikelnummer | R2031-27 |
| Alternativnummer | USB-R2031-27-1000 |
| Hersteller | US Biological |
| Kategorie | Molekularbiologie |
| Applikation | ELISA |
| Produktbeschreibung | The Ribosomal P antigen consists of three proteins of the 60S ribosomal subunit (3). These three proteins are designated PO(38 kD), P1(19 kD), and P2(17 kD). Studies have suggested that one P1 homodimer and one P2 homodimer are attached to PO by the ... |
| Reinheit | Purified from bovine and/or rabbit thymus through the use of immobilized human anti-Ribosomal P immune globulins. Other antigens (Sm, RNP, Scl-70, SSA(Ro), SSB(La), Jo-1) are not detected with ELISA assays. |
| Formulierung | Supplied as a liquid in 0.01M Tris, 0.5M sodium chloride, 0.02% sodium azide. |