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Product Datasheet

RNA Marker (Ladder), Low Range (100-1000bp) USB-R2033-12

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| Article Name | RNA Marker (Ladder), Low Range (100-1000bp) |
| Biozol Catalog Number | USB-R2033-12 |
| Supplier Catalog Number | R2033-12 |
| Alternative Catalog Number | USB-R2033-12-20,USB-R2033-12-5X20 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Product Description | The RNA Ladder, Low Range is a mixture of seven chromatography-purified single-stranded RNA transcripts. Their lengths are (in bases): 1000, 800, 600, 400, 300, 200 and 100. The ladder is designed for qualitative and quantitative analysis of RNA on ... |
| Form | Supplied as a liquid in 1mM EDTA (pH 6.0). 2X Loading Dye Solution (R2033-12A1): Supplied as a liquid in 95% formamide, 0.025% SDS, 0.025% bromophenol blue, 0.025% xylene cyanol FF, 0.025% ethidium bromide, 0.5mM EDTA. |