



97958

FluroBronze 100bp Ladder

Part E

Specifications

| | |
|---------------------|--|
| Appearance (Form) | Liquid |
| Appearance (Colour) | Blue |
| A260/A280 | 1.7~1.9 |
| Concentration | ~100ng/ μ l |
| Stability | No obvious degradation was seen after incubation at 37°C for 1 week. Well-defined bands are formed during agarose gel electrophoresis. |

Other Information

Description

The FluroBronze 100bp ladder is specially prepared as ready-to-load fluorescent ladders and are ideal for determining the size of double-stranded DNA from 100 to 1500 base pairs. The ladder consists of 11 linear double-stranded fragments. The 500bp fragment is present at increased intensity to allow easy identification. The flurobronze ladder contains in addition to the tracking dye, a non-carcinogenic nucleic acid stain. The new range of DNA ladders are specially prepared as ready-to-load fluorescent ladders. The flurobronze ladder contains in addition to the tracking dye, a non-carcinogenic nucleic acid stain. The ladder should be loaded onto an agarose gel (of appropriate concentration) containing no fluorescent dye.

Includes

- FluroBronze 100bp Ladder - 50 mcg
- FluroBronze Stain - 250 mcl

General Information

| | |
|---------------------|---------------------------------------|
| Storage | -20 °C (Blue/Dry Ice) |
| Shelf Life | 24 Months |
| IMDG Identification | Not Regulated for Transport (Non-Haz) |
| HSN Code | |
| 50 mcg | 38229090 (GST 12%) |

Disclaimer

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