

Description: Lambda DNA /*Sty I* Markers (without dye) are prepared by digesting Lambda DNA with *Sty I*, followed by heat-inactivation of the enzyme. The DNA fragments are then ethanol-precipitated and resuspended in storage buffer.

Number of fragments: 11

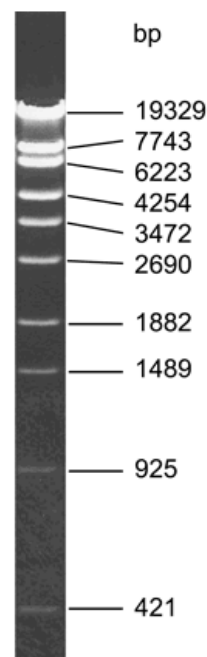
DNA fragment length (bp): 19329; 7743; 6223; 4254; 3472; 2690; 1882, 1489, 925, 421, 74

Storage buffer: 10 mM Tris-HCl (pH 7.8), 1 mM EDTA

Concentration: 0.5 mg/mL (see label)

Storage: -20 °C

Loading: 1 µg of the DNA Ladder /lane.



Electrophoresis conditions:
Gel: 2% agarose
Buffer: 0.5x TBE
Voltage: 10 V/cm

| Ref No. | S307005 | 307005 | 307025 | color |
|--|-------------|--------|--------|--------|
| Phage Lambda DNA/ <i>Sty I</i> Marker | Sample size | 50 µg | 250 µg | purple |
| Datasheet | 1 | 1 | 1 | -- |

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