

M13mp19 Single Stranded Phage DNA

Catalog # P-108

Lot: 3

Quantity Supplied: 500 ug in 1,000 ul

Concentration: 0.50 ug/ul

Storage Buffer: 10 mM Tris-Cl, 1 mM EDTA, pH 8.0

Store at -20 degrees C or below

Quality control:

0.5 ug phage DNA preparation was analyzed by agarose gel electrophoresis and stained by ethidium bromide. The gel demonstrated phage co-migration with control phage, an absence of RNA and very little chromosomal DNA contamination. Quantitation of phage DNA was performed by measuring the absorbance at 260 nm.

Recommendations:

Repeated freeze-thaw cycles have not been tested on this product. Vortex gently after thawing. This product may be diluted in TE buffer if it is too concentrated for routine use.

Made in USA by Edward Hyman

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