1500 Edwards Avenue, suite Q - Harahan, LA 70123, USA - Phone: 504-733-3849 or 800-966-9738 - Fax: 504-734-5106

pUC and M13 DNA Bulk Quantities at Low Prices

Highly Purified: Purity is suitable for all molecular biology applications. Free of RNA, protein, nucleotide, RNase, and DNase contamination. pUC plasmids are virtually pure supercoiled form, containing minimal nicked plasmid and chromosomal DNA contamination. M13 double stranded plasmids are further purified to remove all residual single stranded phage DNA, which can interfere with transformations. M13 single stranded phage DNA is suitable as a control template for dideoxy sequencing applications.

Inexpensive: 7 to 45 fold less expensive than other suppliers.

Supplied: All pUC plasmids are supplied in TE buffer at 1.0 ug/ul concentration. M13 phage and plasmid is supplied at 0.50 ug/ul concentration.

Catalog	Description
P-101	pUC18 plasmid, 1,000 ug
P-102	pUC19 plasmid, 1,000 ug
P-103	pUC118 plasmid, 1,000 ug
P-104	pUC119 plasmid, 1,000 ug
P-105	M13mp18 plasmid, 100 ug
P-106	M13mp19 plasmid, 100 ug
P-107	M13mp18 single stranded phage, 500 ug
P-108	M13mp19 single stranded phage, 500 ug

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