



**Just fine Molecular Biology**

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**pUC 19 plasmid**

**Cat.-No.: 309005                      0,05 mg**

**Description:** pUC19 is a commonly used E.coli plasmid cloning vector. The molecule is double-stranded circle 2686 base pairs in length. pUC19 carries a multiple cloning site polylinker that contains unique sites for 13 different restriction endonucleases (6-cutters). A complete nucleotide sequence has been determined (1,2).

**Storage Buffer:** 10mM Tris-HCl (pH 7.8), 10mM NaCl, 1mM EDTA.

**Storage:** Store at -20°C.

**Concentration:** 0,2-0,5 mg/ml

**References**

1. Yanisch-Perron, C., Vieira, J. and Messing, J. (1985) Gene 33, 103-119
2. ACCESSION L09137 X02514, MEDLINE [85180545](#), PUBMED [2985470](#)

<b>Catalog #</b>	<b>Pack size</b>
309005	0,05 mg
309025	0,25 mg

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