

A world leader in serving science



Product Information

Catalogue Number:
Product Name:
Size:
Concentration:
Storage Buffer:
Storage:

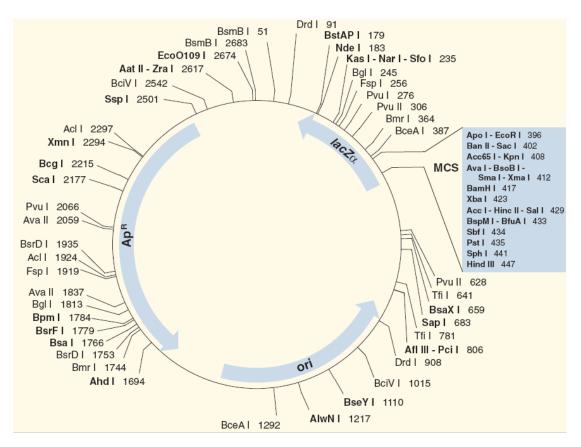
MSD16 pUC19 DNA 50ug 0.5 mg/ml 10mM Tris-HCl(pH 8.0), 1mM EDTA. -20°C

Description:

pUC19 is commonly used plasmid cloning vector in E.coli. The molecule is a small doublestranded circle, 2686 base pairs in lenght, and has a high copy number. pUC19 carries a 54 base-pair multiple cloning site polylinker that contains unique sites for 13 different hexanucleotide-specific restriction endonucleases. The molecular weight of pUC19 is 1.75x10⁶ daltons

Origin

pUC19 is isolated from E.coli strain (dam⁺,dcm⁺).



QF 24 v4.0, 03/2015

20 Konrad Cres. Markham Ontario L3R 8T4 Canada Tel: (905) 474 4493, (800) 313 7224 Fax: (905) 474 5794 Email: order@biobasic.com Web: www.biobasic.com