

pUC18 & pUC19

Description: These are high copy number *E. coli* cloning vectors. They are double stranded circular DNA with 2686 base pairs. They have Ampicillin (Amp) resistance.

Store at: -20°C.

Ordering Information:

Product	Size	Cat #
pUC18	10 µg	105841
	50 µg	105840
pUC19	10 µg	105847
	50 µg	105846

Ordering Information:

Product	Size	Cat #
pUC18 (Cesium Chloride purified)	10 µg	105839
	50 µg	105838
pUC19 (Cesium Chloride purified)	10 µg	105845
	50 µg	105844

Note: On Agarose gel electrophoresis some amount of multimeric forms are seen.

Note: On Agarose gel electrophoresis more than 80% of supercoiled form is seen .

pBR322

Description: pBR322 is an *E. coli* cloning vehicle. It is a double stranded circular DNA which is 4362 base pairs in length. It has Ampicillin (Amp) and Tetracyclin (Tet) resistance.

Store at: -20°C.

Ordering Information:

Product	Size	Cat #
pBR322	10 µg	105851
	50 µg	105850

Ordering Information:

Product	Size	Cat #
pBR322 (Cesium Chloride purified)	10 µg	105849
	50 µg	105848

Note: On Agarose gel electrophoresis more than 80% of supercoiled form is seen.