

Cloning Vector pBR328

Product Information Sheet
V32802



SUMMARY

shipped at RT; store at 4 °C

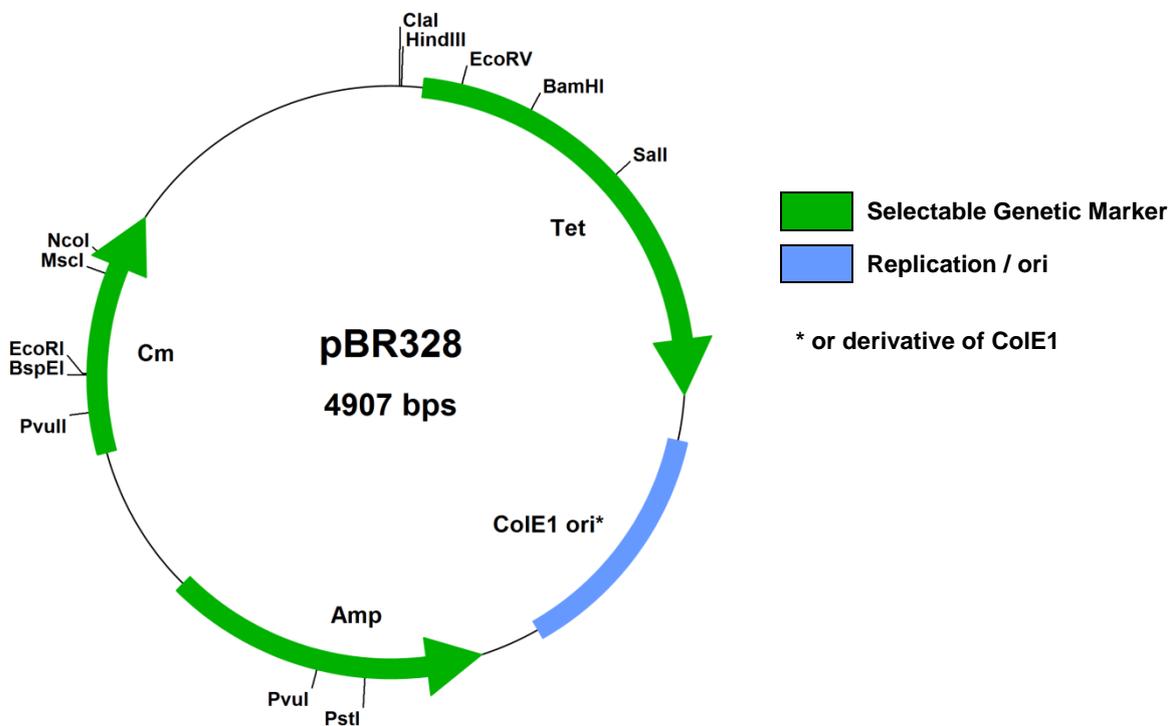
For research use only

Product

pBR328 cloning vector for replication in *E. coli*, not mobilizable

Description

pBR328 has been derived from plasmids pBR322 and pBR325. A region between the ampicillin and tetracycline resistance genes has been deleted. This has resulted in the deletion of the *bom* site and, unlike pBR322 and pBR325, pBR328 cannot be mobilized. Therefore, pBR328 can be used where more stringent containment is required. The deletions have also produced unique sites for PvuII and MscI in the chloramphenicol resistance gene.



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Quality Warranty

DNA concentration and purity was checked by UV spectrophotometry. All restriction sites specified in the vector map were checked by digestion and subsequent analysis on an agarose gel.

Order Information, Shipping and Storage

Order#	Product	Amount
V32802	pBR328, lyophilized DNA	25 µg
shipped at room temperature (RT); store at 4 °C. Once the DNA has been dissolved in sterile water or buffer we recommend storage at -20 °C.		

Contact and Support

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