

HiPure Plasmid MiniPrep Kit

Catalogue No.: abx098082

HiPure Plasmid MiniPrep Kit provides an efficient way to isolate high yield (up to 40 µg) and high quality plasmid DNA from ≤20 ml (LB) or ≤4 ml bacterial cell culture. Unique formulated lysis buffer and neutralization buffer permit error-free visual identification of complete bacterial cell lysis and neutralization. This kit uses a simple method to remove endotoxin on column. The purified plasmid DNA is suitable for a variety of molecular biology applications, including restriction enzyme digestion, ligation, transformation, DNA sequencing, and transfection.

Target: HiPure Plasmid MiniPrep Kit

Storage: Store RNase A at -20 °C for up to one year, and all other reagents at room temperature (15-25 °C) for up to one year. Avoid repeated freeze/thaw cycles.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only