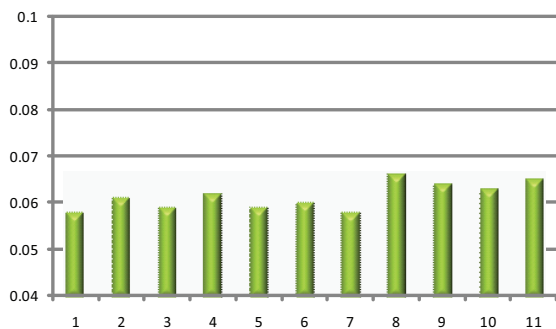


## FEATURES & BENEFITS

- Isolation in under 45 minutes using the vacuum protocol
- Removes endotoxins and other contaminants
- Purified DNA ready to use for downstream applications
- Eliminates gravity-flow columns and alcohol precipitations

Endotoxins Units per 1 mg of Plasmid DNA



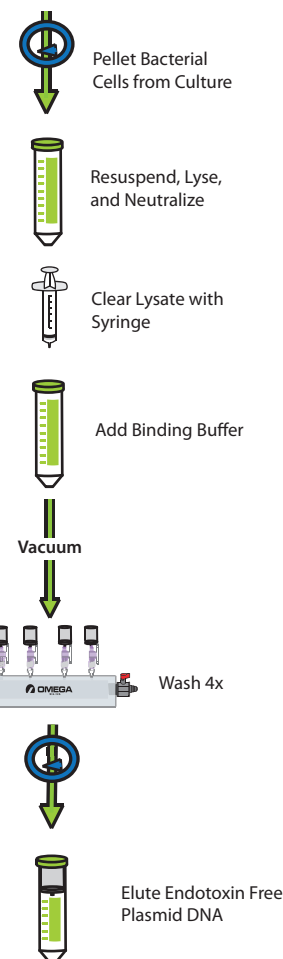
Plasmid DNA was isolated from 150 mL E. coli culture following the vacuum protocol of the Endo-Free Plasmid Maxi Kit

Cat. No.	Preps	Price
E.Z.N.A. <sup>®</sup> Endo Free Plasmid Midi Kit		
D6915-01	10	\$93.15
D6915-03	25	\$198.72
D6915-04	100	\$675.86

## Endo-Free Midi & Maxi Kits

Isolation of endotoxin-free DNA in under 45 minutes!

The Endo-Free Plasmid Midi & Maxi Kit provide a fast and efficient way to isolate plasmid DNA from bacterial cultures. Up to 200 mL of culture can be processed with the Endo Free Plasmid Maxi Kit and 50 mL of culture with the Endo Free Plasmid Midi Kit. Lipopolysaccharides (LPS) are Endotoxins found in the outer cell membrane of gram negative bacteria such as E.coli. One E.coli cell contains around 2 million LPS molecules. The Endo Free Plasmid Kits use a novel binding buffer and wash buffer to efficiently remove endotoxins to less than 0.1 eu/mg of plasmid DNA.



Cat. No.	Preps	Price
E.Z.N.A. <sup>®</sup> Endo Free Plasmid Maxi Kit		
D6926-01	6	\$92.13
D6926-03	25	\$347.85
D6926-04	100	\$1256.68