cambridge bioscience
Part of Europa Biosite

ZYMO RESEARCH

Rapid midi & maxi DNA prep

Save up to 2 hours for endotoxin-free midi & maxi preps

Consistently purify large amounts of endotoxin-free, transfection grade plasmid DNA faster and easier.

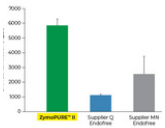
1 Fewer steps, less risk

A novel method of alkaline lysis combined with a new binding chemistry gives endo-toxin free DNA straight from the centrifuge.

No need for an alcohol precipitation step!

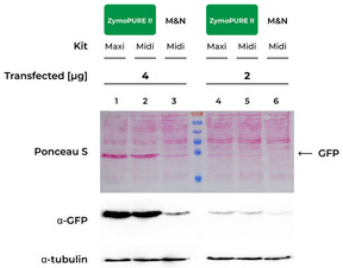
2 Highest plasmid yield

Generate up to 3x more plasmid DNA from 50 ml culture compared to other endotoxin-free plasmid kits. Recovered plasmid DNA is highly concentrated, endotoxin-free and transfection-ready.



3 Transfection-ready DNA

Applicable for transfection, transformation, lentivirus production, adenovirus production, AAV production, CRISPR, genome editing, in vivo studies, sequencing, restriction endonuclease digestion, *in vitro* transcription/translation, PCR, and other sensitive applications.



Reach your next milestone faster with ZymoPure II Plasmid kits

Request a free sample