

Product Datasheet

FastPure EndoFree Plasmid Maxi Kit (DC202-01)

Description This kit is suitable for extracting plasmid from 150-300 mL of the bacterial solution cultured overn...

Storage RNase A should be stored at -30 ~ -15°C for up to 12 months; The endotoxin scavenger can be stored at 2-8°C for one month, please store at -30 ~ -15°C for long-term storage; The other components of the kit are stored at room temperature (15 ~ 25°C).

Note For research use only

Application notes High Yield; Compatible with the extraction of plasmids of different lengths; The content of endotoxin is extremely low, and subsequent transfection level experiments can be done; Good stability

Expiration Date Please enquire.

