



## Plant Genomic DNA Extraction Kit

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This kit is based on silica membrane technology and provides special buffer system to extract/isolate the high quality genomic DNA from plant tissues. The silica matrix material used in the centrifugal adsorption column is a new type of material for the company, can be efficient and specific adsorption DNA, impurity proteins and other organic compounds in the cell can be maximally removed. The extracted gDNA fragments with large, high purity, stable and reliable quality.

The purified gDNA is highly suited for enzyme digestion, PCR analysis, Southern blotting, and cDNA library.

Catalog No.	130005
Size	50 preps
Product Category	Nucleic Acid Isolation
Application	Purify genomic DNA from plant tissues
Storage/Stability	Ambient & -20°C/1 year
Shipping	Ambient & Gel Packs