Product Datasheet

PG Reagent (Plant Genomic DNA Isolation Reagent)
orb180502

Description
The PG Reagent provides an easy 3-step method to isolate a high yield of total DNA (including genomic, mitochondrial, and chloroplast DNA from the plant tissue and cells). This unique reagent is able to lyse the most common plant samples as well as the samples high in polysaccharides. If a large sample is required, the reagent volume can be scaled proportionately, making this reagent not only very user-friendly but also highly versatile. The DNA phenol extraction is not required, and the entire procedure can be completed in 90 minutes. The extracted total DNA is ready for use in PCR, Real-time PCR, Southern Blotting, Mapping and RFLP.

Target
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Note
For research use only.

Expiration Date
12 months from date of receipt.