

## Product Datasheet

### FastPure Plant DNA Isolation Mini Kit (DC104-01)

<b>Description</b>	This kit is suitable for the rapid extraction of genomic DNA from plant tissues, especially those ri...
<b>Storage</b>	Store at 15 ~ 25°C and transport at room temperature. If ambient temperatures often exceed 25°C, we suggest storing RNase A at 2 ~ 8°C.
<b>Note</b>	For research use only
<b>Application notes</b>	Simple and fast: Extract genomic DNA from plant samples within 30 min Broad applications: Suitable for DNA extraction from common plants and polysaccharide- and polyphenol-rich plants High yield and good integrity: Highly efficient extraction of intact genomic DNA High purity: High purity of extracted DNA, which is ready for use in various downstream experiments
<b>Expiration Date</b>	Please enquire.

