



CTAB Extraction Buffer [2x]

The more commonly methods used for preparing genomic DNA from plant tissues are chlorination centrifugation and CTAB extraction. CTAB (hexadecyl triethyl ammonium bromide) is a cationic detergent having the property to separate the nucleic acid and acidic polysaccharides from plant tissues.

The Plant Genomic DNA Extraction Reagent is a ready-to-use composition of 2x CTAB extraction buffer.

Catalog No.	121001
Size	500mL
Product Category	Nucleic Acid Isolation
Storage/Stability	Ambient/1 year
Shipping	Ambient