



Innuscreen

innovative
Sensor
Technology

innuPREP Leaf & Seed DNA Kit (high-input) - PP Maxi

The innuPREP Leaf & Seed DNA Kit (high-input) – PP Maxi has been designed for the fast automated isolation of DNA from a high amount (250mg) seeds using the PurePrep Maxi device.

The kit allows fast extraction of DNA from seeds. Based on a novel extraction chemistry in combination with paramagnetic particles, the use of classic chaotropic high-salt buffers. The quality and quantity of the extracted DNA is excellent and allows the DNA to be used for a wide range of downstream applications.

The extraction procedure takes place on the magnetic particle processor PurePrep Maxi and allows the parallel and flexible extraction of 1 up to 96 samples.

The kit is intended for use by professional users. The kit has been designed to be used for a wide range of different downstream applications, like amplification reactions and further analytical procedures.

Specifications

Product Name: innuPREP Leaf & Seed DNA Kit (high-input) - PP Maxi

Product details

High Throughput Device: PurePrep Maxi

Extract: DNA & RNA

Reactions: 96, 960 or 9600 (PurePrep Maxi)

Sample type/Starting material: Seed

The online shop

Price: € 170.00

Content: 96 reactions

Please select packing 