



Product Datasheet

Vazyme - Plant Direct PCR Kit (PD105-02)

Description Plant Direct PCR Kit is suitable for direct

amplification of plant leaves, seeds, etc., and

can be u...

Storage 2 × Plant Direct Master Mix should be stored at -

20°C and avoid repeated freezing and thawing; Plant Direct Lysis Buffer can be stored at -20°C

or 2°C - 8°C for up to 18 months.

Note For research use only

Application notes Special lysate based on proteinase K; The lysate

is directly used for PCR amplification without the need to extract the genome; It is widely suitable for the amplification of target fragments within 2 kb, and is suitable for multiple PCR reactions

within 4 pairs of primers.

Expiration Date Please enquire.

