

Double Digest Protocol using Two RE-Mix® Enzymes

Overview

Protocol

1. Dilute up to 1 µg DNA to 36 µl with dH₂O
2. Add 2 µl of each 10X RE-Mix
3. Incubate for 15 minutes at 37°C
4. Analyze by agarose gel electrophoresis

Notes: Alternatively, double digest can be carried out in a 20 µl volume using 1 µl of each RE-Mix and a minimum incubation time of 30 minutes.

There is also a [protocol](#) for double digest with a standard restriction enzyme with RE-Mix.