

λ /HindIII DNA for long ssDNA preparation kit

Cat. #	Product	Size
DS670	λ /HindIII DNA for long ssDNA preparation kit	600 μl

Storage Conditions: This product should be stored at -80°C.

Description:

This product is the component of Long ssDNA Preparation Kit for 10kb (Code #DS635).
The approximate size of ssDNA can be estimated by this product.

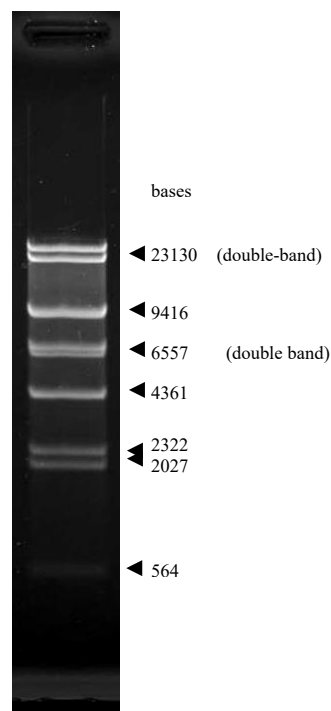
Product Usage:

1. Aliquot 20 μl to new tube.
2. Heat at 70°C for 5 min.
3. Chill on ice for 1 min. ^{*1}
4. Subject to agarose gel electrophoresis with 1×TAE. ^{*2, *3}

^{*1} After heating and chilling, quickly load into wells of the gel and promptly start electrophoresis.

^{*2} The mobility of ssDNA is more changeable depending on the sequence than dsDNA, therefore the bands indicates rough size.

^{*3} 23130 bases and 6557 bases may appear as double-band.



1.2 % agarose gel in 1 × TAE

Related Products:

- DS635 Long ssDNA Preparation Kit for 10kb
- DS650 Long ssDNA Gel Extraction Kit for 10kb