

Lambda/Hind III+EcoR I Marker

Cat No : PT-MK16A-100UG/PT-MK16A

Size : 100 µg/500 µg (2 µl per lane)

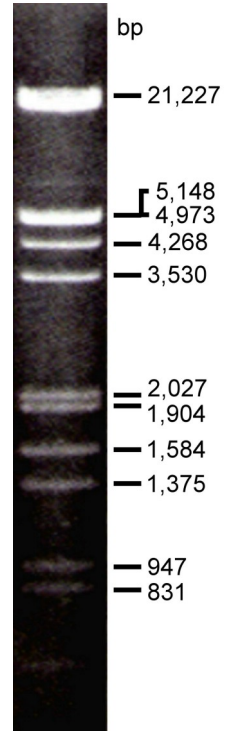
Conc. : 200 µg/ml

Note : *Do Not Pre-Mix with 6X Loading Dye !!
The fragment can be separated by heating the mixture at 65°C for 5 min and then cooling on ice for 3 min.*

Description : Lambda DNA (Hind III+EcoR I digest) contains 12 double stranded fragments of the following sizes (in base pairs) : 21226, 5148, 4973, 4269, 3530, 2027, 1904, 1584, 1375, 947, 831, 564, 125.

Storage buffer : The Lambda DNA/ Hind III + EcoR I Marker is supplied in 10 mM Tris-Cl (pH 8.0), 1 mM EDTA.

Storage -20°C stable for one year.



0.7 % Agarose Gel in 0.5X TBE Buffer (Amresco, Agarose I)

For Research Using Only.

Please do not hesitate to contact us if you have any questions.

Manufactured for and distributed by Protech Technology Enterprise Co.,Ltd

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