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Datasheet for ABIN2868516 OneMARK B DNA Ladder

Image



Overview

Quantity:	600 µL
Detection Range:	250-10000 bp
Minimum Detection Limit:	250 bp
Application:	Agarose Gel Electrophoresis (AGE)

Product Details

Green was designed to show virtually uniform spacing over a wide
is supplied in a ready-to-use format containing the fluorescent DNA
h quantum yield and excellent stability make the fluorescence dye
IA staining applications and a superior replacement for the widely
le or SYBR® Green I.The OneMARK B with the Novel Green was
onto unstained agarose gels. The ladders provide the highest level
outine handling and avoid commonly used gel staining procedures
or SYBR® Green I.The OneMARK B includes fragments ranging from
1K and 3K bands have increased intensity to serve as reference
ass of DNA in each band is provided (0.5 μ g per loading) for
DNA in comparably intense samples of similar size.

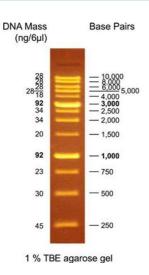
Application Details

Application Notes:	No-post-staining procession, Direct loading onto your agarose gel for analysis	
Comment:	Range: 250-10,000 bp	
	Number of bands: 13	

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Application Details	
	Recommended Load: 6 μ l / well,Containing bromophenol blue and xylene cyanol FF as the tracking dyes.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	PCR products and double-stranded DNA digested with appropriate restriction enzymes are phenol-extracted and equilibrated to 10 mM Tris-HCI (pH 8.0) and 1 mM EDTA.
Handling Advice:	OneMARK B is light sensitive and should be stored and protected from light.
Storage:	-20 °C
Storage Comment:	Store at RT and 4°C up to 6 months. Store at -20°C up to 1 year.
Expiry Date:	12 months

Images



Adarose	Gel Electro	phoresis

Image 1.

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