

Datasheet for ABIN5662591

AccuBand™ 100 bp DNA Marker II[Go to Product page](#)**1** Image

Overview

Quantity:	500 µL
Detection Range:	100 bp - 2000 bp
Minimum Detection Limit:	100 bp
Application:	Agarose Gel Electrophoresis (AGE), SDS-PAGE (SDS)

Product Details

Purpose:	DNA ladder that range in size from 100 ~ 2,000 bp.
Brand:	AccuBand™
Characteristics:	<p>AccuBand™ 100 bp DNA marker II is composed of 6 individual DNA fragments, presenting 2k, 1k, 750, 500, 250 and 100 bp sharp bands respectively.</p> <p>AccuBand™ 100 bp DNA marker II provides sufficient amount of DNA for 250 and 100 bp fragments, and thus ensuring clear observation of all DNA bands ranging from 100 bp to 2k bp, either in agarose gel or in polyacrylamide gel electrophoresis.</p> <p>AccuBand™ 100 bp DNA marker II is ready-to-use, containing loading buffer with tracking dyes of dual colors (orange and cyan).</p>

Application Details

Application Notes:	45.5 µg / 500 µL
Restrictions:	For Research Use only

Handling

Format:	Liquid
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Handling

Storage: RT, 4 °C, -20 °C

Storage Comment: RT for 6 months, 4°C for 12 months, -20°C for 36 months

Validation report #104350 for Cleavage Under Targets and Release Using Nuclease (CUT&RUN)

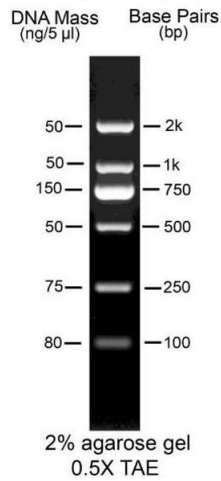


Image 1.