

Datasheet for ABIN5662592

**AccuBand™ 100 bp+3K DNA Ladder II**[Go to Product page](#)**1** Image

## Overview

|                          |   |
|--------------------------|---|
| Quantity:                | 500 µL  |
| Detection Range:         | 100 bp - 3000 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 ~ 3,000 bp.   |
| Brand:           | AccuBand™  |
| Characteristics: | <p>AccuBand™ 100 bp+3K DNA Ladder II is composed of 14 individual DNA fragments, presenting 3k, 2k, 1.5k, 1.2k, 1k, 900, 800, 700 600, 500, 400, 300, 200 and 100 bp sharp bands respectively.</p> <p>AccuBand™ 100 bp+3K DNA Ladder II provides a sufficient amount of DNA for clear observation of all DNA bands ranging from 100 bp to 3 kb, either in agarose gel or in polyacrylamide gel electrophoresis.</p> <p>AccuBand™ 100 bp+3K DNA Ladder II is ready-to-use, containing loading buffer with dual color tracking dyes (orange G and Xylene cyanol FF).</p> |

## Application Details

|                    |                       |
|--------------------|-----------------------|
| Application Notes: | 54 µg/ 500 µL         |
| Restrictions:      | For Research Use only |

## Handling

|         |        |
|---------|--------|
| Format: | Liquid |
|---------|--------|

## Handling

Storage: RT, 4 °C, -20 °C

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

## Images

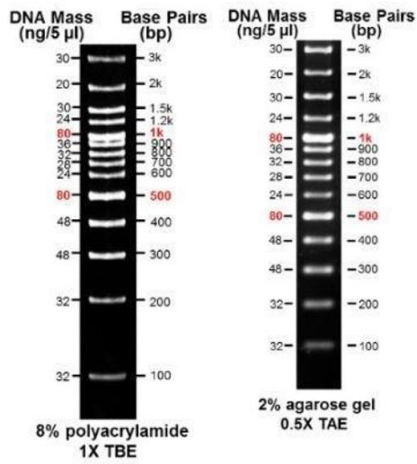


Image 1.