

### ★ Storage

Store at -20°C for long term Storage.  
Stable for at least 6 months at 4°C.

### ✈ Contents

- Product Manual
- 100bp DNA Marker Plus-50, Ready-to-use supplied in 10mM EDTA, 10% glycerol, 0.15% Bromophenol blue and 0.17% SDS

ALL PRODUCTS SOLD BY GenDEPOT ARE INTENDED FOR RESEARCH USE ONLY UNLESS OTHERWISE INDICATED. THIS PRODUCT IS NOT INTENDED FOR DIAGNOSTIC OR DRUG PURPOSE

### ★ Shipping Condition

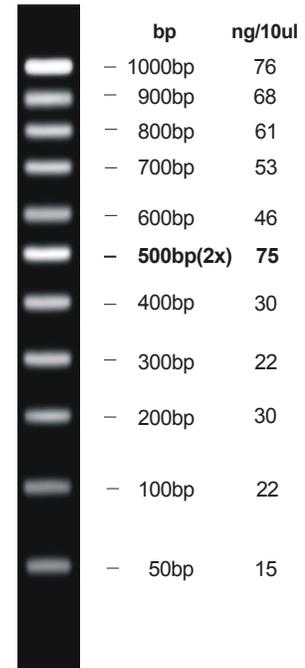
Ship with ice pack.

### ★ Introduction

100 bp DNA Marker Plus-50 is prepared to ensure quality and batch-to-batch consistency. Our 100bp DNA Marker Plus-50 contains eleven discrete fragments ranging from 50bp to 100bp with a double intensity reference band at 500bp. This marker is ideal for assessment of a range of PCR product sizes. Markers are supplied in a ready-to-use mix.

### ★ Recommendations

Recommended load: 10ul of marker per well.



10ul on 1.5% agarose

### ★ Related GenDEPOT Products

Product Name	Cat No
Agarose, Sepro	A0224
iVDye 100bp DNA Ladder	V1002
1Kb PCR Ranger DNA Marker, 75bp-To-20Kb	D1109
amfiSure PCR Master Mix (2X)	P0311
SafePinky DNA Gel Staining Solution (10,000X) in water	S1001