

# 46658

# ProxiB Lambda BstEll Digest Marker: 0.1-8.4kb

Part E

Sn	ACIT	100	ne
JU	ecit	IUa	

Appearance (Form)

Appearance (Colour)

Absence of nucleases

Agarose gel electrophoresis

Concentration

Liquid

Blue

No degradation in the marker after incubation at 37°C for 24 hours

Well defined bands with clear intensity

~100ng/µl

## **Other Information**

Description

Lambda BstEII Digest Marker is supplied as a ready-to- load preparation that contains 1mcg /10mcl . BstEII digestion of lambda DNA generates 14 fragments (in Kb) 8.4, 7.2, 6.3, 5.6, 4.8, 4.3, 3.6, 2.3, 1.9,1.3,1.2, and 0.7 are visible. If a UV transilluminator with low sensitivity is used for detecting the DNA marker, visualizing the smallest fragments (0.22 and 0.11 kb) might require a 20 mcl load.

### **General Information**

Storage	-20 °C (Blue/Dry Ice)
Shelf Life	24 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
50 mcg	38229090 (GST 12%)

#### **Available Packages**

50 mcg

#### Disclaimer