



Just fine Molecular Biology

Phage Lambda DNA/*Bst*II Markers

Description: Phage Lambda (cl857 *Sam* 7)DNA/*Bst* II are prepared by digesting Lambda DNA with *Bst*II, followed by inactivation of the enzyme. The DNA fragments are then ethanol-precipitated and resuspended in storage buffer.

Fragments sizes(bp): 1- 8454, 2-7242, 3-6369, 4-5686, 5-4822, 6-4324, 7-3675, 8-2323, 9-1929, 10-1371, 11-1264, 12-702, 13-224, 14-117

Concentration: 0.2-0.5µg/µl.

Number of Bands: 14.

Storage Store at -20°C.

Loading The recommended amount of size marker to load on an agarose gel is 1µg/lane



Attention! The cohesive ends of fragments 1 and 4 may cause formation of extra band 14140 bp. The fragments may be separated by heating to 65°C for 3 minutes before loading the sample on the gel.

<u>Cat #</u>	<u>Pack size</u>	<u>Price, Euro</u>
303005	0,05 mg	
303025	0,25 mg	

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