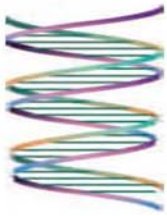

DIRECTIONS FOR USE

Low-Range I DNA Molecular Marker
Biotechnology Grade

Code: E261

Fragments Generated:

	(14,140 bp)
	8,454 bp (17.42%)
	7,639 bp (14.94%)
(doublet)	6,369 bp (13.13%)
	5,686 bp (11.74%)
	4,822 bp (9.92%)
	4,324 bp (8.91%)
	3,675 bp (7.58%)
	2,323 bp (4.74%)
	1,929 bp (3.97%)
	1,371 bp (2.82%)
	1,264 bp (2.60%)
	702 bp (1.46%)
	224 bp (0.48%)
	117 bp (0.25%)

See individual package label for the concentration of this lot.

1. A 1-2 µl aliquot can be easily seen when stained with Ethidium Bromide.
2. The 224 and 117 bp fragments are normally not detectable by Ethidium Bromide staining.

Every attempt has been made on the part of AMRESCO to modify this DNA mixture to prevent re-annealing of bands. Since no treatment is 100% effective, however, occassionally certain bands may re-anneal over time. This may result in the appearance of the 14,140 bp band with a concurrent decrease in the intensity of the 8,454 bp band and the 5,686 bp band. If a change in the pattern or intensity of any band(s) is seen, simply heat the mixture at 65°C for 10 minutes, prior to loading onto the agarose gel.

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