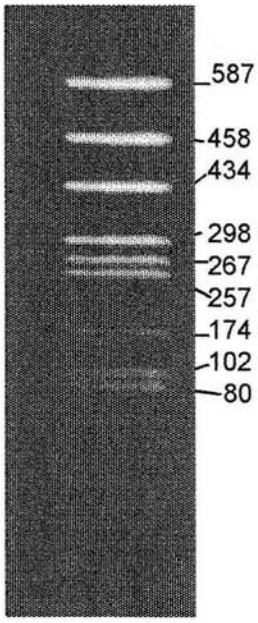
interchim

# Directions for Use

## DNA MicroMarker™
## Code E840

DNA MicroMarker is a Hae III digest of pUC 18 plamid that yields eleven bands, ranging in size from 11 base pairs to 587 base pairs. It is ideally-suited to use with PCR products and labelled probes. Fragemtns in this range are best resolved in higher concentration agarose gels (for example, 3% AMRESCO Agarose 3:1 High Resolution Blend, Code E776) or acrylamide.

**Fragments generated:**




**The marker is provided at a concentration of 0.5 µg/µl.** For best results, a 2 µl aliquot should be combined with an appropriate loading dye (Code E190 Agarose Gel Loading Dye for agarose; Code E269 Glycerol Loading Dye for acrylamide) and loaded per lane.

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