

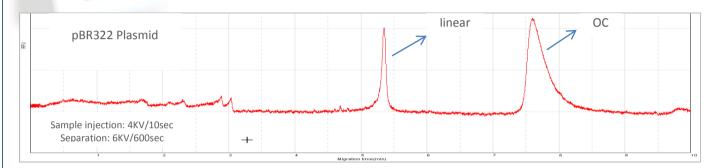
Qsep₁₀₀ DNA Fragment Analyzer

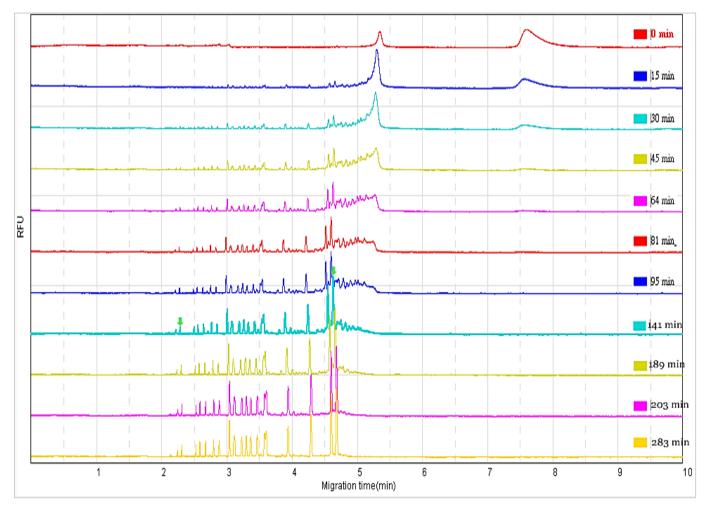
Plasmid Restriction Map Time Course Experiment

Purpose: To visualize the restriction mechanism of plasmid digestion in time course.

Introduction: The pBR322 plasmid DNA was digested by Msp1 enzyme in room temperature to show the mechanism of the cutting process. The pBR322-MspI digestion process indicates that plasmid was initially cleaved into linear form of a certain length (about \leq 4000bp) and finally chopped into small pieces of DNA fragments.

Advantages: *Qsep*₁₀₀ can be programed for time course experiment in one assay. Just couple clicks will give you a reliable test data.





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