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[In E. coli Plasmid Vectors, experienced bench researchers describe their proven techniques for the manipulation of recombinant plasmids utilizing this popular bacterial host. The authors describe readily reproducible methods for cloning DNA into plasmid vectors, transforming plasmids into E. coli, and analyzing recombinant clones.](#)

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[E.coli \(Escherichia coli\) | E.coli | CDC](#)

[Escherichia coli \(abbreviated as E. coli\) are bacteria found in the environment, foods, and intestines of people and animals. E. coli are a large and diverse group of Plasmid DNA Extraction from E. coli Using Alkaline Lysis ...](#)

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Plasmid - Wikipedia

A plasmid is a small DNA molecule within a cell that is physically separated from a chromosomal DNA and can replicate independently. They are most commonly found as small circular, double-stranded DNA molecules in bacteria; however, plasmids are sometimes present in archaea and eukaryotic organisms.

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The production of 5000 or more gene fragments in one or more plasmid vectors BP reaction. E. coli a 40 (0 160)a 2560 (0 10,240)b 1280 (0 5120)b 0a

E. coli Plasmid Vectors - Methods and Applications ...

Manipulation of recombinant DNA, which is almost exclusively performed using the host E. coli, constitutes one of the fundamental methodologies of molecular