



### Instruments and Reagents Included

|     |                               |
|-----|-------------------------------|
| 100 | DNA-binding mini columns      |
| 100 | Capless collection tubes      |
| 1   | Resuspension Solution, 25mL   |
| 1   | Lysis solution, 25mL          |
| 1   | Neutralization Solution, 40mL |
| 1   | 5x Wash Solution, 25mL        |
| 1   | Elution Solution, 16mL        |
| 1   | Instruction Manual            |

### Specifications

|                     |                 |
|---------------------|-----------------|
| DNA Yield           | >20 µg          |
| Prep Time           | 10 min.         |
| $A_{200}/A_{280}$   | 1.75 – 1.85     |
| Bacterial Density   | Up to OD 12     |
| Purity              | >99% Accuracy   |
| Purification format | Vacuum and Spin |

