

EP Kit Performance Information

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|--------------|-----|-----|-----|-----|-----|
| Min. | 16 | 18 | 20 | 22 | 24 |
| Size. | 355 | 326 | 313 | 315 | 304 |

* Input DNA Amount: 100 ng

Refer to the Table above when you perform the **ThermoCycler Program** in “**Step 1. Enzymatic Preparation**” in EP Kit Manual.

* Choose the treatment time most appropriate for your experimental purpose. Refer to the table and select the most appropriate treatment time for your particular experiment.