# E. coli Bacterial DNA Gyrase (2’000 U)

Highly purified *E. coli* gyrase offered as a holoenzyme (contains both A and B subunits). Excellent reagent for supercoiling plasmids *in vitro* or for novel drug screens.
A 5X assay buffer and dilution buffer is included with the enzyme.

## Ordering Information

Order Online »

| | |
|---|---|
| **TOP-TG2000G-7** | 2000U |

## Manuals, SDS & CofA

View Online »

## Handling & Storage

| | |
|---|---|
| **Handling** | After opening, prepare aliquots and store at -80°C. Avoid freeze/thaw cycles. |
| **Short Term Storage** | -80°C |
| **Long Term Storage** | -80°C |
| **Shipping** | Dry Ice |

## Regulatory Status

RUO - Research Use Only

## Product Details

| | |
|---|---|
| **Alternative Name** | gyr (Subunits A, B) |

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