# T4 DNA Ligase, S pack

E. coli lambda lysogen NM 989

## Ordering Information

Order Online »

| | |
|---|---|
| **JBS-EN-149S** | 400U |

## Manuals, SDS & CofA

View Online »

## Handling & Storage

| | |
|---|---|
| **Long Term Storage** | -20°C |
| **Shipping** | Blue Ice |

## Regulatory Status

RUO - Research Use Only

## Product Details

| | |
|---|---|
| **Concentration** | 2.5 Weiss units/µl (500 CE units/µl) |
| **Formulation** | liquid (Supplied in 10 mM Tris-HCl pH 7.4, 50 mM KCl, 0.1 mM EDTA, 1 mM DTT, 200 µg/ml BSA and 50 % [v/v] glycerol) |
| **Quantity** | 400 Weiss units (80000 CE units). One Weiss unit is defined as the amount of enzyme required to catalyze the exchange of 1 nmol of 32P from pyrophosphate to ATP, into Norit-adsorbable material in 20 minutes at 37°C. |
| **Source** | E. coli lambda lysogen NM 989 |
| **Technical Info / Product Notes** | For the Original Manufacturer's data sheet please click here. |

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