

Description:

T7 DNA is isolated from an infected *E. coli* strain. The duplex DNA is linear, 39937 bp long and the molecular weight is 26×10^6 daltons.

Features T 7 DNA:

Can be used for preparation of molecular weight standard for DNA electrophoresis.

Concentration: 0,2 - 0.5 µg/µl

Storage Buffer: 10 mM Tris-HCl (pH 8.0); 1 mM EDTA.

Transportation: T 7 is shipped on blue ice or room temperature

Storage: at -20°C for 24 months

Order Information

Prod. No.	Description	Quantity
3910-005	T7 DNA	200 µg
3910-025	T7 DNA	5 x 200 µg