

## Oligo d(T)18 mRNA Primer



1-800-632-7799  
info@neb.com  
www.neb.com



S1316S 008130716071

# S1316S

5.0 A<sub>260</sub> unit Lot: 0081307

Store at -20°C Exp: 7/16

**Description:** This primer is used for the priming and sequencing of mRNA adjacent to the 3-poly A tail (1).

Supplied as a lyophilized triethylammonium salt. Reconstitute with water.

**Chromatographic Analysis:** TLC PEI Cellulose, 0.5 M LiC17 M Urea Rf 1.25 vs yellow dye.

**This Primer Does Not Contain a 5' Phosphate**

TLC DEAE Cellulose, Homomix III, <sup>32</sup>P labelled oligomer Rf 0.63 vs yellow dye.

**Special Data** = Max 267 nm.

**OD/mg** = 27

**5.0 A<sub>260</sub> unit** = 185 µg or 34.15 nmoles

### Reference:

1. Smith, M. (1980) *Nucleic Acids Research Symposium Series No. 7*, 387-395.

CERTIFICATE OF ANALYSIS

## Oligo d(T)18 mRNA Primer



1-800-632-7799  
info@neb.com  
www.neb.com



S1316S 008130716071

# S1316S

5.0 A<sub>260</sub> unit Lot: 0081307

Store at -20°C Exp: 7/16

**Description:** This primer is used for the priming and sequencing of mRNA adjacent to the 3-poly A tail (1).

Supplied as a lyophilized triethylammonium salt. Reconstitute with water.

**Chromatographic Analysis:** TLC PEI Cellulose, 0.5 M LiC17 M Urea Rf 1.25 vs yellow dye.

**This Primer Does Not Contain a 5' Phosphate**

TLC DEAE Cellulose, Homomix III, <sup>32</sup>P labelled oligomer Rf 0.63 vs yellow dye.

**Special Data** = Max 267 nm.

**OD/mg** = 27

**5.0 A<sub>260</sub> unit** = 185 µg or 34.15 nmoles

### Reference:

1. Smith, M. (1980) *Nucleic Acids Research Symposium Series No. 7*, 387-395.

CERTIFICATE OF ANALYSIS