Chromatographic Analysis: HPLC C8 Reverse Phse: 10 µM, 10cm x 8 mm Waters Z-Module Rad-Pak, 0.1M TEAB, (pH7.0) to 15% acetonitrile, 45 minute linear gradient. Elution time 30.5 minutes.

Enzymatic Analysis: Results of electrophoreto-gram (20% acrylamide gel)
Primer 32P labelled with T4 Polynucleotide Kinase showing one homogeneous band.

Special Data = Lambda max 258 nm.

µg/OD = 37.6

1.0 A260 unit = 4.97 nmoles
Dissolve 99.4 µl dH₂O to make a 50 µM solution.

References:

Oligo d(T)23VN

Store at –20°C
Exp: 3/14

Description: Oligo d(T)23 VN is used for the priming and sequencing of mRNA adjacent to the 3’-poly A tail (1).

V = A or G or C
N = A or G or C or T

Supplied as a lyophilized triethylammonium salt. Reconstitute with water.

This Primer Does Not Contain a 5’ Phosphate.