



The ENZYME Company

Oligo dT(15) (30µg)

Description

A primer designed to initiate synthesis of a cDNA from total RNA in a reverse transcription reaction. For use in generating labeled cDNA for screening microarrays.

Form

Supplied in lyophilized form or as a liquid in dH₂O.

MW: 4501 mol/l

Tm: 26 °C

Purity

Purified by Reverse Phase Chromatography, >95%

Pack size

30µg equals ~1 OD unit (A260),
concentration of solution 0,5g/l using 60µl RNA-free Water

Quality Control

Purity is verified by analytical PAGE.

Storage & Stability

May be stored at 4 °C for short-term only. For long-term storage, aliquot and store at -20 °C. Aliquots are stable for at least 24 months at -20 °C. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap. Further dilutions can be made in assay buffer.

Catalog #	Pack size	Price, Euro	SHOP
509001	30 µg	40.00	Add to cart

Version: 28.08.06 AS

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