

Oligo (dt)₁₅

Description:

- The primer is designed to initiate synthesis of a cDNA from total RNA in a reverse transcription reaction.
- For use in generating labeled cDNA for screening microarrays.
- The primer hybridizes to the poly(A) tail of mRNA.

Amount supplied: 30 µg (MW: 4501 mol/l; **Tm:** 26 °C) = 1 OD unit (A260)

Storage: store at - 20 °C

Transport: with "blue ice"

Ordering information:

Cat.-no	Description	Amount
S140	Oligo (dt)15	30 µg