



Anchored Oligo(dT)₂₀ VN Primer

Cat. No.	size
E0106-01	25 µg (85 µl)

Storage Conditions:

Store at -20°C

Description:

Anchored Oligo(dT)₂₀ VN Primer is a primer mixture consisting of a string of 20 thymidine residues followed by dV (either dG, dA, or dC) and then by dN (dA, dT, dG, or dC) at the 3'end. Due to the variable end-sequence, the primer is anchored to the 5'-end of the poly(A) tail of mRNA and prevents priming within the poly(A) tail.

Anchored Oligo(dT)₂₀ VN primers may provide an advantage over standard oligo(dT) primers when generating cDNA from poly(A)+ RNA and is recommended for use in cDNA labeling protocols. Primer is supplied in DEPC-treated water at a concentration of 50 µM (0.3 µg/µl).

Quality Control:

This product is qualified in a first-strand cDNA reaction.

This product is developed, designed and sold exclusively for research purposes and in vitro use only.