Oligo $d(T)_{23}VN$ (50 μM)



Catalog: RK20115

Size: 100 μl

Concentration: 50 µM

Components:

Oligo d(T)₂₃VN (50 μM)

-

RM20115

Product Description

Oligo $d(T)_{23}VN$ is used for the priming and sequencing of mRNA adjacent to the 3'-poly A tail.

V = A or G or C

N = A or G or C or T

Reconstitute with water.

Applications:

RT-qPCR, RT-PCR and cDNA Synthesis, PCR.

Storage: −20 °C.

Note:

Can be diluted using sterile distilled water, preferably milli-q® water, or sterile TE (10mM Tris-HCl, 1mM EDTA, pH 7.5).

OC Process:

- ◆ Purity is above 99% detected by HPLC.
- ◆ Free of detectable nuclease.
- ◆ Free of detectable RNase activities.

Related Products:

Cat. No.	Name
	ABScript II cDNA First-Strand
RK20400	Synthesis Kit

Order: order@abclonal.com
Tech: support@abclonal.com