

Random Hexamer Primers

Cat. No.

PGPO14

Pack Size

120µL

5'-d(NNNNNN)-3' N = G, A, T or C

Component

Random Hexamer Primer, 100 µM (0.2 µg/µL)

Size

120µl (24 µg)

Description

The Random Hexamer Primer is a mixture of single-stranded random hexanucleotides with 5'- and 3'-hydroxyl ends.

The primer is supplied as a ready-to-use, 20X concentrated aqueous solution.

Application

First strand cDNA synthesis.

CERTIFICATE OF ANALYSIS

Functionally tested in RT-PCR using 100 fg of control GAPDH RNA.

