

Ver.26011

Random Hexamer

Cat.No.: OCD105

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

Product contents

Random Hexamer (2.8nmol): Lyophilized

Storage

-20°C

Application

First strand cDNA synthesis.

Preparation

Reconstitute in 56 μ L nuclease free water to obtain 50 μ M concentration. Store at -20°C after reconstitution. Make aliquots before storage to avoid repeated freeze thaw cycles.