

RNA to cDNA EcoDry™ Premix (Random Hexamers)

Catal	og	No.
63954	4	

Amount 48 rxns Lot Number Specified on product label.

Description

RNA to cDNA EcoDry Premix (Random Hexamers) is a convenient dry master mix that allows efficient and accurate first-strand cDNA synthesis. Each well contains a mix of SMARTTM MMLV Reverse Transcriptase, dNTPs, buffer, and random hexamer primers. Simply reconstitute the master mix by adding PCR-grade water along with your RNA. EcoDry Premixes are packaged as individual 8-well tube strips with optically clear sealing caps.

Package Contents

• 2 RNA to cDNA EcoDry Premix (Random Hexamers) (24 rxns each; Cat. No. 639546) >> View Components

Product User Manuals

User manuals for Clontech products are available for download at <u>www.clontech.com/manuals</u>. The following user manuals apply to this product:

• RNA to cDNA EcoDry Premix Protocol-at-a-Glance (PT5153-2)

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This document has been reviewed and approved by the Clontech Quality Assurance Department.