Reverse Transcriptase (RNase H
Source: providing higher specificity, higher yield of cDNA
Type M-MuLV. The enzyme is active up to 50°C,
thermostability. It can be used to synthesize first
is a recombinant M-MuLV reverse transcriptase
Description: RECOMBINANT Store at –20°C Exp: 12/17
4,000 units 200,000 U/ml Lot: 0041512

Reverse Transcriptase
M0368S 0041512

and purified to near homogeneity.

ProtoScript® II
Reverse Transcriptase
M0368S

and full-length cDNA product up to 12 kb.

Source: The gene encoding a mutant M-MuLV
Reverse Transcriptase (RNase H) is expressed in
E. coli and purified to near homogeneity.

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E. coli and purified to near homogeneity.
Protein Purity (SDS-PAGE): ProtoScript II Reverse Transcriptase is > 99% pure as determined by SDS PAGE analysis using Coomassie blue detection.

Heat Inactivation: 65°C for 20 minutes.

References: