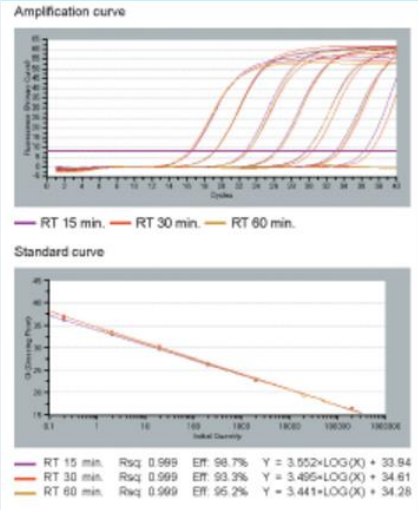
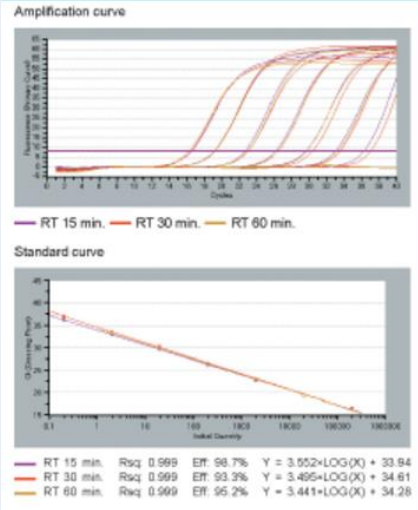


# Best in Class Reverse Transcriptase (RT)

## Fast synthesis of cDNA templates for real-time RT-PCR

| Product Catalog No. | Product Description  | Product Features  |
|---------------------|--|---|
| RR037A*             | <b>PrimeScript™ RT Reagent Kit (Perfect Real Time) 200rxn</b><br>Separate components, greater flexibility in reaction assembly |  <p>Amplification curve showing fluorescence intensity vs. Cycle for RT 15 min, 30 min, and 60 min. Standard curve showing Ct (Threshold Cycle) vs. Initial Quantity for the same RT times.</p>  |
| RR036A*             | <b>PrimeScript RT Master Mix (Perfect Real Time) 200rxn</b><br>In cases a master mix is preferred                              |  <p>Amplification curve showing fluorescence intensity vs. Cycle for RT 15 min, 30 min, and 60 min. Standard curve showing Ct (Threshold Cycle) vs. Initial Quantity for the same RT times.</p> <p> <math>Y = 3.552 \cdot \text{LOG}(X) + 33.94</math><br/> <math>Y = 3.495 \cdot \text{LOG}(X) + 34.61</math><br/> <math>Y = 3.441 \cdot \text{LOG}(X) + 34.28</math> </p> <ul style="list-style-type: none"> <li>✓ Fast, efficient reverse transcription (RT) prior to real-time RT-PCR.</li> <li>✓ Same high level of efficiency, with various RT times, over a wide range of template concentrations.</li> </ul> |

**20 %  
Discount\*\***

Please Contact Us

Tel: 08-9366066

Email: [mbc@danyel.co.il](mailto:mbc@danyel.co.il)

\*Samples available

\*\*Offer Valid until 31.12.17

