

# RT<sup>2</sup> lncRNA PreAMP Primer Mix

## Human Inflammatory Response & Autoimmunity

Cat. no. 330741 LBH-004Z and LBH-004ZH

For cDNA synthesis prior to real-time PCR

**Note:** Each RT<sup>2</sup> lncRNA PreAMP Primer Mix is specific for a particular pathway or disease RT<sup>2</sup> lncRNA PCR Array. Check the label to verify that the correct pathway-specific RT<sup>2</sup> lncRNA PreAMP Primer Mix is used for the RT<sup>2</sup> lncRNA PCR Array. Verify that the lot number of the RT<sup>2</sup> lncRNA PreAMP Primer Mix is compatible with that of the RT<sup>2</sup> lncRNA PCR Array to be used. If the RT<sup>2</sup> lncRNA PreAMP Primer Mix and the RT<sup>2</sup> lncRNA PCR Array have been purchased at different times, check with QIAGEN Technical Service to ensure their compatibility. For purchase of an RT<sup>2</sup> lncRNA PCR Array to use with this RT<sup>2</sup> lncRNA PreAMP Primer Mix, check with QIAGEN Technical Services before ordering to ensure the available RT<sup>2</sup> lncRNA PCR Arrays are compatible.

For further details, consult the *RT<sup>2</sup> lncRNA PreAMP cDNA Synthesis Handbook*.

### Shipping and storage

RT<sup>2</sup> lncRNA PreAMP Primer Mix is shipped frozen or at ambient temperature. Store at –20°C. Avoid repeated freezing and thawing. Under these conditions, RT<sup>2</sup> lncRNA PreAMP Primer Mix can be kept for at least 6 months from the date of receipt without any reduction in performance.

**Note:** Open the package and store the products appropriately immediately on receipt.

### Kit Contents

<b>Catalog number</b>	LBH-004Z	LBH-004ZH
<b>Product format</b>	RT <sup>2</sup> lncRNA PreAMP Primer Mix	RT <sup>2</sup> lncRNA PreAMP Primer Mix, Format H
<b>Number of reactions</b>	For 12 × 25 µl preamplification reactions	For 480 µl preamplification reactions
<b>Contents</b>	90 µl RT <sup>2</sup> lncRNA PreAMP Primer Mix	1.66 ml RT <sup>2</sup> lncRNA PreAMP Primer Mix



## Related products

Product	Contents	Cat. no.
RT <sup>2</sup> PreAMP cDNA Synthesis Kit (12)	For preamplification of cDNA from small or FFPE samples of RNA for analysis on RT <sup>2</sup> IncRNA PCR Arrays	330451
RT <sup>2</sup> IncRNA PCR Arrays	For IncRNA expression analysis by pathway and disease using laboratory-verified SYBR® Green qPCR assays	330721
RT <sup>2</sup> SYBR® Green qPCR Mastermix (12)	Contains 12 x 1.35 ml tubes: for 12 x 96-well RT <sup>2</sup> PCR Arrays, 8 x 384-well RT <sup>2</sup> PCR Arrays or 1200 x 25 µl reactions or 3000 x 10 µl reactions	330500
RT <sup>2</sup> SYBR® Green ROX qPCR Mastermix (12)	Contains 12 x 1.35 ml tubes: for 12 x 96-well RT <sup>2</sup> PCR Arrays, 8 x 384-well RT <sup>2</sup> PCR Arrays or 1200 x 25 µl reactions or 3000 x 10 µl reactions	330520
RT <sup>2</sup> SYBR® Green Fluor qPCR Mastermix (12)	Contains 12 x 1.35 ml tubes: for 12 x 96-well RT <sup>2</sup> PCR Arrays, 8 x 384-well RT <sup>2</sup> PCR Arrays or 1200 x 25 µl reactions or 3000 x 10 µl reactions	330510
RT <sup>2</sup> SYBR® Green FAST Mastermix (12)	Contains 12 x 1.35 ml tubes: for 12 x 100-well ring discs on the QIAGEN Rotor-Gene Q or 1500 x 20 µl reactions	330620

RT<sup>2</sup> IncRNA PreAMP Primer Mix products are intended for molecular biology applications. These products are not intended for the diagnosis, prevention, or treatment of a disease.

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit handbook or user manual. QIAGEN kit handbooks and user manuals are available at [www.qiagen.com](http://www.qiagen.com) or can be requested from QIAGEN Technical Services or your local distributor.

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