

Power SYBR® Green PCR Master Mix

Pub. Part no. 4367656 Rev. C Rev. Date September 2011

Part Number	Part	Storage Conditions
4367659	Power SYBR® Green PCR Master Mix (1 × 5 mL)	<ul style="list-style-type: none">• Short-term storage (less than 6 months: 2°C to 8°C)• Long-term storage (more than 6 months: -15°C to -25°C)
4367660	Power SYBR® Green PCR Master Mix (1 × 50 mL)	
4368577	Power SYBR® Green PCR Master Mix (1 × 1 mL)	

Note: For safety and biohazard guidelines, refer to the “Safety” section in the *Power SYBR® Green PCR Master Mix and Power SYBR® Green RT-PCR Reagents Kit User Guide* (PN 4367218). For every chemical, read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves.

Refer to the *Power SYBR® Green PCR Master Mix and Power SYBR® Green RT-PCR Reagents Kit User Guide* (PN 4367218) for instructions on designing primers and identifying target sequences for quantitative PCR, performing reverse transcription, optimizing primer concentrations, and performing data analysis.



For Research Use Only. Not intended for any animal or human therapeutic or diagnostic use.

LIMITED USE LABEL LICENSE: Research Use Only

The purchase of this product conveys to the purchaser the limited, non-transferable right to use this product only to perform internal research for the sole benefit of the purchaser. No right to resell this product or any of its components is conveyed expressly, by implication, or by estoppel. This product is for internal research purposes only and is not for use in commercial applications of any kind, including, without limitation, quality control and commercial services such as reporting the results of purchaser's activities for a fee or other form of consideration. For information on obtaining additional rights, please contact outlicensing@lifetech.com or Out Licensing, Life Technologies, 5791 Van Allen Way, Carlsbad, California 92008.

The purchase of this product includes a limited, non-transferable license under U.S. Patents and corresponding claims in patents and patent applications outside the United States, owned by the University of Utah Research Foundation and licensed to Idaho Technology, Inc., to use only this amount of product for dsDNA-Binding Dye assays solely for the purchaser's own internal research and development activities. No right is conveyed, expressly, by implication or estoppel, under any other patent or patent claims, such as FRET patent claims of Idaho Technology, Inc., under any patent owned by Roche or AB, under any patent claim for an apparatus or system, or to use this product for any other purpose or commercial services of any kind.

© 2011 Life Technologies Corporation. All rights reserved. The trademarks mentioned herein are the property of Life Technologies Corporation or their respective owners.

For support visit www.appliedbiosystems.com/support
www.lifetechnologies.com

