



**To existing Rotor-Gene™
customers**

February 01, 2009

Certification regarding the Rotor-Gene™ Q; Rotor-Gene™ 6000, Rotor-Gene™ 3000, and Rotor-Gene™ 2000 manufactured by Corbett Research Pty. Ltd., Australia

The QIAGEN Group is pleased to offer its customers a convenient access to one of the broadest PCR-Patentportfolio in the industry. Our Instruments and Kits do come with a complete and comprehensive set of PCR-Label Licenses.

This is a certification that the Rotor-Gene™ is a fully “Licensed Real-Time Thermal Cycler” under the Real-Time Apparatus Patent Rights owned by Applied Biosystems, LLC for universal use in all fields, including research and development, all applied fields, and human and animal in-vitro diagnostics and as such comes with the Label License below:

“This real-time thermal cycler is licensed U. S. Patent No. 6,814,934 and corresponding claims in any foreign counterpart patent thereof owned by Applied Biosystems LLC, in all fields, including research and development, all applied fields, and human and animal in-vitro diagnostics. No rights are conveyed expressly, by implication or estoppel to any patent on real-time methods, including but not limited to 5' nuclease assays, or to any patent claiming a reagent or kit. For further information on purchasing additional rights, contact the Director of Licensing at Applied Biosystems, 850 Lincoln Center Drive, Foster City, California, 94404, USA.”

For this and any other “Licensed Real-Time Thermal Cycler” suitable “Licensed Reagents” and “Licensed Kits” for performing Real-Time PCR and real-time methods are also available from the QIAGEN Group. These kits are also fully licensed according to their respective label licenses and offer a convenient way for customers to comply with all PCR-License requirements.

Juergen M Schneider

Dr. Jürgen M. Schneider