

GeneXpert®
BCR-ABL
Assay

GeneXpert® BCR-ABL* Assay

*An automated, highly accurate solution
for every oncology research lab.*



 **Cepheid®**
Bring answers to life.

Fast. Accurate. Easy

Cepheid's BCR-ABL* assay delivers an automated, highly accurate and cost effective solution to both low and high throughput oncology research labs. Cepheid's BCR-ABL product is the first closed system, nested real-time PCR assay for rapid, standardized research test reporting in about 2 hours. The GeneXpert® System is the only instrument platform to combine sample preparation with real time PCR amplification and detection functions for fully integrated and automated nucleic acid analysis. The system purifies, concentrates, detects, and identifies targeted nucleic acid sequences, delivering answers from unprocessed samples in about 2 hours.



Ordering Information:

GeneXpert BCR-ABL Assay* Catalog No. RBCR-100N-010
(10 cartridges with reagents)

*RUO: For Research Use Only. Not for use in diagnostic procedures.

The purchase of this product includes a limited, non-transferable license under U.S. Patents Nos. 6,787,338; 6,503,720 AND 6,303,305, and claims 9, 10, 11, 56, 76, 80 and 107 of U.S. Patent No. 6,174,670 and corresponding claims in 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 and only an instrument marketed, distributed, sold, leased or otherwise transferred using a Cepheid Trademark. No right is conveyed, expressly, by implication or estoppel under any other patent or patent claims owned by the University of Utah Research Foundation or Idaho Technology, Inc. Without limiting the foregoing, no right, title or license is herein granted with respect to the uses that are proprietary to Idaho Technology or the University of Utah Research Foundation of fluorescent double stranded nucleic acid binding dyes, specifically including but not limited to SYBR® Green I, LCGreen® I, or LCGreen® Plus.

This Product is made using components produced and licensed by Eppendorf AG. The purchase price of this product includes limited, non-transferable rights to use only this amount of the product to practice the method for reversible inhibition of thermostable polymerase as claimed in U.S. Patent No. 6,667,165.
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