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## **Panorama™ *M. tuberculosis* cDNA Labeling Primers**

### **Data Sheet**

**Cat. No. C2731**

#### **Description:**

The *M. tuberculosis* cDNA labeling primers have been optimized for use with total RNA. Use of these optimized primers as opposed to random hexamers in the cDNA labeling reactions increases the sensitivity of the assay.

#### **Primer Format:**

Each tube contains enough primer mix for 10 labeling reactions (4 µl per reaction). The cDNA labeling primers are lyophilized.

#### **Resuspension of Primers:**

Sigma-Genosys recommends that the primers be resuspended in 40µl sterile, distilled water.

#### **Storage:**

Lyophilized primers may be kept at room temperature. Once resuspended, primers should be stored at -20°C.

#### **Suggested labeling Protocol:**

Please refer to the Panorama™ *M. tuberculosis* Gene Array protocol. A detailed protocol accompanies the Panorama™ *M. tuberculosis* Gene Arrays (G4666). If you do not have this protocol, please contact Sigma-Genosys or download from our WEB site at [www.genosys.com](http://www.genosys.com).

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