QX Intensity Calibration Marker

For calibration of signal intensity

QX Intensity Calibration Marker is for calibration of signal intensity for each new gel cartridge in automated analysis of DNA fragments and RNA and is intended for use with all QIAxcel® Kits. The volume of QX Intensity Calibration Marker provided is sufficient for the number of sample runs specified in the kit handbook.

Storage conditions

QX Intensity Calibration Marker can be stored at 2–8°C for up to 6 months.

Quality control

In accordance with QIAGEN’s ISO-certified Quality Management System, each lot of QX Intensity Calibration Marker is tested against predetermined specifications to ensure consistent product quality.

Safety information

When working with chemicals, always wear a suitable lab coat, disposable gloves, and protective goggles. For more information, please consult the appropriate safety data sheets (SDSs). These are available online in convenient and compact PDF format at www.qiagen.com/safety where you can find, view, and print the SDS for each QIAGEN kit and kit component.

Product use limitations

QX Intensity Calibration Marker is intended to be used only in combination with QIAxcel Kits for applications described in the respective QIAxcel Kit handbooks.

Procedure

For complete instructions for use, please refer to the QIAxcel DNA Handbook, which can be downloaded from the resources tab at www.qiagen.com/p/QIAxcel.
Ordering Information

<table>
<thead>
<tr>
<th>Product</th>
<th>Contents</th>
<th>Cat. no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>QX Intensity Calibration Marker (1 ml)</td>
<td>1 ml QX Intensity Calibration Marker</td>
<td>929500</td>
</tr>
</tbody>
</table>

QX Intensity Calibration Marker is intended for molecular biology applications. This product is not intended for the diagnosis, prevention, or treatment of a disease.