

## QIAxpert® Slide-40

### For sample analysis on the QIAxpert instrument

QIAxpert Slide-40 slides are disposable microfluidic slides for analyzing up to 16 samples per run on the QIAxpert instrument. QIAxpert Slide-40 slides are constructed from advanced plastics that allow high optical transmission over the full UV/VIS spectrum with high accuracy. On-board capillary channels preserve the samples after pipetting and prevent evaporation, so samples can be loaded and left at room temperature (15–25°C) for up to 2 hours prior to readout.

### Storage conditions

QIAxpert Slide-40 should be stored at room temperature (15–25°C) upon arrival. For expiration date please check product label.

### Quality control

In accordance with QIAGEN's ISO-certified Quality Management System, each lot of QIAxpert Slide-40 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](http://www.qiagen.com/safety) where you can find, view, and print the SDS for each QIAGEN kit and kit component.

### 24-hour emergency information

Chemical emergency or accident assistance is available 24 hours a day from: CHEMTREC

USA & Canada: 1-800-424-9300

Outside USA & Canada: +1-703-527-3887 (collect calls accepted)

### Product use limitations

QIAxpert Slide-40 slides are intended to be used only in combination with the QIAxpert instrument.

### Procedure

For complete instructions for use, please refer to the *QIAxpert User Manual*, which can be downloaded from the resources tab at [www.qiagen.com/p/QIAxpert](http://www.qiagen.com/p/QIAxpert).



## Ordering Information

Product	Contents	Cat. no.
QIAxpert Slide-40 (25)	25 disposable microfluidic slides for analyzing up to 16 samples per run	990700

QIAxpert Slide-40 is intended for molecular biology applications. This product is not intended for the diagnosis, prevention, or treatment of a disease.

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