

## Performance Characteristics

The miRCURY® LNA® miRNA ISH Optimization Kits (FFPE) provide reagents and recommendations to ensure the best starting point for successful miRNA *in situ* hybridizations (ISH) on formalin-fixed paraffin embedded (FFPE) tissue samples.

### Storage

Store the miRCURY LNA miRNA ISH Buffer immediately upon receipt at 2–8°C. Store the Proteinase K Solution at 15 to 25°C. For storage longer than one year or if ambient temperature often exceeds 25°C, we suggest storing Proteinase K Solution at 2–8°C. Store the DIG-labeled miRCURY LNA miRNA Detection Probes at –15 to –30°C or lower.

### Before getting started

The miRCURY LNA miRNA ISH Optimization Kits (FFPE) is designed for use with the *One-Day miRNA ISH Protocol*, which is described in the kit handbook. The kit handbook also provides information about additional required equipment, reagents and buffers that need prepared for the ISH experiment. It is recommended to download and study the kit handbook thoroughly before getting started:

- *miRCURY LNA miRNA ISH Optimization Kits (FFPE) Handbook*: [www.qiagen.com/HB-2442](http://www.qiagen.com/HB-2442)
- Safety Data Sheets: [www.qiagen.com/safety](http://www.qiagen.com/safety)
- Technical assistance: [support.qiagen.com](http://support.qiagen.com)

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit handbook or user manual. QIAGEN kit handbooks and user manuals are available at [www.qiagen.com](http://www.qiagen.com) or can be requested from QIAGEN Technical Services or your local distributor.

Trademarks: QIAGEN®, Sample to Insight®, LNA®, miRCURY® (QIAGEN Group). Registered names, trademarks, etc. used in this document, even when not specifically marked as such, are not to be considered unprotected by law. 1109073 01/2018 HB-2511-001 © 2018 QIAGEN, all rights reserved.