



RNAscope® LS Control Probes Pack

Description

The RNAscope® LS Control Probes Pack is designed to work with the RNAscope® LS Reagent Kit-BROWN or RED for fully automated *in situ* detection of RNA in formalin-fixed paraffin-embedded (FFPE) tissue specimens on slides using the Leica BOND RX instrument. Each kit contains sufficient reagents in a convenient, Ready-To-Use (RTU) format to perform 30 slides total. The results of the assay can be viewed using a standard bright field microscope.

Contents and Storage

The components of the RNAscope® LS Control Probes Pack (Cat. No. listed below) and quantities supplied are listed in the following table. The contents have a shelf life until the date of expiry indicated on the reagent label. It is important to follow the product storage conditions as specified on the label so that the reagents maintain their reliability.

Catalog No.	Component	Quantity	Storage
313907	RNAscope® LS Positive Control Probe-Hs PPIB	11 mL x 1 bottle	2-8 °C
313917	RNAscope® LS Positive Control Probe-Mm PPIB	11 mL x 1 bottle	2-8 °C
310047	RNAscope® LS Negative Control Probe- DapB	11 mL x 1 bottle	2-8 °C

IMPORTANT! Before running the assay please download and review online RNAscope® LS Reagent Kit-BROWN OR RED User Manual at <http://www.acdbio.com/support/technical-doc>.

Note: Some tissue types may require modified pretreatment conditions. Please refer to online tissue pretreatment guidelines: <http://www.acdbio.com/go>, Contact support@acdbio.com for suggestions or questions.

Precautions

Handle biological specimens and other materials according to local laboratory guidelines and regulations. Avoid cross-contamination of samples and reagents to ensure quality results. Use equipment and reagents as specified by the manufacturer.

For safety and biohazard guidelines, refer to the "Safety" section in the RNAscope® LS Reagent Kit-BROWN OR RED User Manual. For every chemical, read the Material Safety Data Sheets (MSDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. MSDS are available online at <http://www.acdbio.com/support/technical-doc/category/msds>.

Contact Information

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