

FFPE hybridization buffer, 3/14

March 2014—Agilent Technologies introduced the IQFISH FFPE Hybridization buffer, which enables one-hour hybridization for FISH processing on formalin-fixed paraffin-embedded tissue samples.

The IQ technology, originally developed by Dako, was previously available only to anatomic pathology laboratories. With the buffer offered as a stand-alone product, cytogenetic laboratories have access to the IQ technology and faster results.

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