

Materials List for

Probe Hybridization and Signal Amplification in RNA In Situ Hybridization: A Technique for Detecting Specific RNA Sequences in Tissue Sections

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URL: <https://www.jove.com/video/20474>

DOI: [doi:10.3791/20474](https://doi.org/10.3791/20474)

Materials

Name	Company	Catalog Number	Comments
HybEZ Oven (110v)	Advanced Cell Diagnostics Inc.	321710	
HybEZ slide rack	Advanced Cell Diagnostics Inc.	300104	
RNAscope 2.5 HD Detection Reagents-BROWN	Advanced Cell Diagnostics Inc.	322310	This kit includes amplification reagents AMP1, AMP2, AMP3, AMP4, AMP5 and AMP6, and detection reagents DAB-A and DAB-B
RNAscope 3-Plex Negative Control Probe	Advanced Cell Diagnostics Inc.	320871	DAPB
RNAscope 3-Plex Positive Control Probe	Advanced Cell Diagnostics Inc.	320861	PPIB
RNAscope Probe- HPV16/18	Advanced Cell Diagnostics Inc.	311121	
RNAscope Wash Buffer Reagents	Advanced Cell Diagnostics Inc.	310091	Wash Buffer 50X x4