

ISH

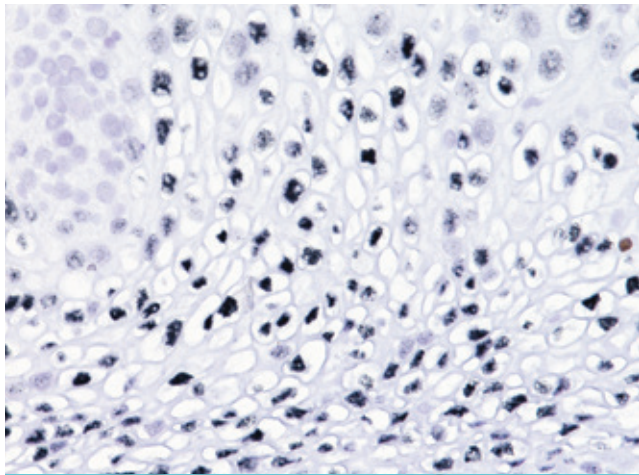
*in situ* Hybridization HRP Detection Kit



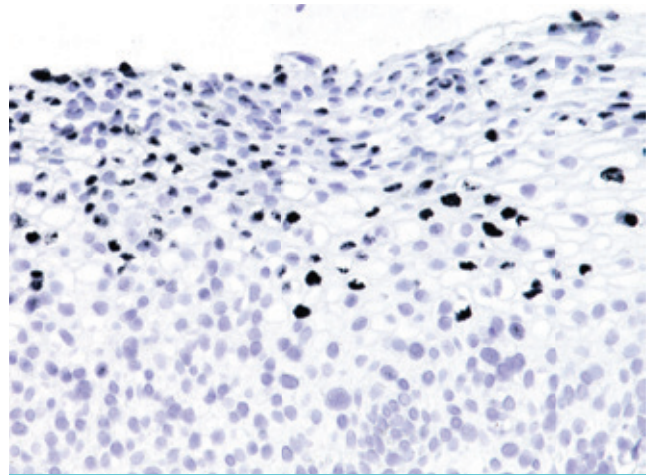
## Spot On Results with ISH Detection

Biocare's ISH HRP Detection Kit for Digoxigenin-Labeled DNA Probes is an optimized detection system incorporating Biocare's proven micropolymer technology specifically developed to detect digoxigenin-labeled probes on FFPE tissues. The same level of care and detail has been applied to the buffers for probe dilution and post-hybridization washes to provide the most reliable and consistent staining possible.

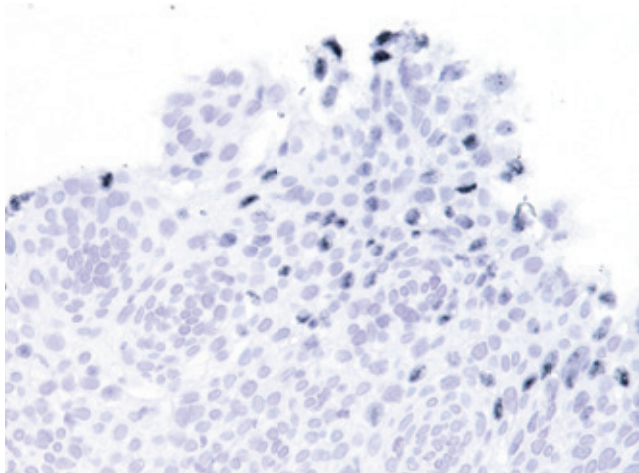
- ▶ Accurate – Enhanced sensitivity and specificity
- ▶ Clear – Simultaneous ISH interpretation along with assessing tissue morphology
- ▶ Distinct – Biocare's Deep Space Black™ HRP chromogen provides crisp, punctate staining
- ▶ Archivable – Chromogenic signal is stable for extended storage



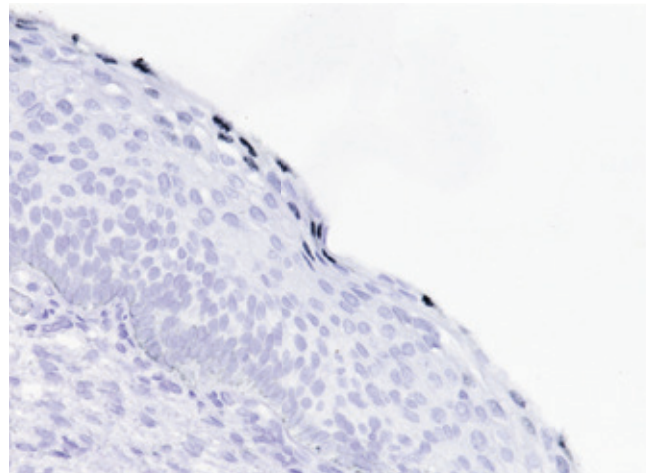
Digoxigenin-labeled probes targeting HPV 6 and 11



Digoxigenin-labeled probe targeting HPV 16



Digoxigenin-labeled probe targeting HPV 31



Digoxigenin-labeled probe targeting HPV 51

## Ordering Information

Product Name	Intended Use	Volume	Catalog Number
ISH HRP Detection Kit for Digoxigenin-Labeled DNA Probes	IVD	6 mL	BRI4038KG
Deep Space Black™ Chromogen Kit	IVD	25 mL	BRI4015H
DNA Hybridization Buffer	IVD	10 mL	BRI4036G10
SSC Wash Buffer	IVD	1000 mL	BRI4039MM
CAT Hematoxylin	IVD	500 mL	CATHE-M
Carezyme III: Pronase Kit	IVD	25 mL	PRT957K H
Pronase Buffer*	IVD	25 mL	PRB957 H

\*Buffer is included in the Pronase Kit, but some users may utilize additional buffer to further dilute the enzyme for protocol optimization.

**BIOCARE**  
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