

# HPV Type 11 Probe (Digoxigenin)

Hybridization Probe  
903-4046-020121

**BIOCARE**  
M E D I C A L

<b>Catalog Number:</b>	<b>BRA 4046 A</b>	<b>Volume:</b>	<b>0.1 ml</b>
	<b>BRA 4046 -0.6</b>		<b>0.6 ml</b>
	<b>BPA 4046 T60</b>		<b>T60</b>

## Intended Use:

Analyte Specific Reagent. Analytical and performance characteristics are not established.

## Summary & Explanation:

HPV Type 11 Probe is a digoxigenin-labeled DNA probe designed to hybridize to HPV Type 11 DNA sequences.

## Known Applications:

*in situ* hybridization (formalin-fixed paraffin-embedded tissues)

## Reagents Provided:

HPV Type 11 Probe (0.5ng/μL) is provided in DNA Hybridization Buffer (BRI4036) containing dextran sulfate, nucleic acid carriers and formamide.

## Storage and Stability:

Store probe at 2°C to 8°C. The product is stable to the expiration date printed on the label, when stored under these conditions. Do not use after expiration date.

## Precautions:

1. Refer to reagent Safety Data Sheet for precautions.
2. Specimens, before and after fixation, and all materials exposed to them should be handled as if capable of transmitting infection and disposed of with proper precautions. Never pipette reagents by mouth and avoid contacting the skin and mucous membranes with reagents and specimens. If reagents or specimens come in contact with sensitive areas, wash with copious amounts of water. (2)
3. Microbial contamination of reagents may result in an increase in nonspecific staining.
4. Do not use reagent after the expiration date printed on the vial.

## References:

1. Center for Disease Control Manual. Guide: Safety Management, NO. CDC-22, Atlanta, GA. April 30, 1976 "Decontamination of Laboratory Sink Drains to Remove Azide Salts."
2. Clinical and Laboratory Standards Institute (CLSI). Protection of Laboratory Workers from Occupationally Acquired Infections; Approved Guideline-Fourth Edition CLSI document M29-A4 Wayne, PA 2014.



**HEALTH HAZARD**