# PATHO-GENE<sup>®</sup> HPV Type 11 Probe

**Analyte Specific Reagent.** 

The PATHO-GENE® HPV Type 11 Probe is a biotin-labeled DNA probe in buffer containing formamide, salts and dextran sulfate.

**Ordering Information** 

Order Online »

ENZ-GEN151-1000

1ml

Manuals, SDS & CofA

View Online »

## **Handling & Storage**

**Use/Stability** Do not use after expiration date.

Long Term Storage +4°C

Shipping Blue Ice

### Regulatory Status ASR - Analyte Specific Reagent

#### **Product Details**

#### **Application Notes**

The ENZO PATHO-GENE<sup>®</sup> HPV Type 11 Probe is a biotin-labeled DNA probe designed to hybridize to HPV Type 11 DNA sequences. The probe is denatured and hybridized to the tissue section fixed and pretreated on the microscope slide. Specific hybridization between the HPV DNA probe and DNA in the specimen is determined by the detection of biotin.

# Technical Info / Product Notes

- 1. This product is an Analyte Specific Reagent (ASR). Analytical and performance characteristics are not established.
- 2. The probe has affinity to HPV 11 genotype and may cross-react with known or uncharacterized viral types. It is the responsibility of the user to validate any test for its specific use.
- 3. Specimens and all materials exposed to them should be considered potentially biohazardous, handled and disposed with proper precautions. Consult local and/or state authorities for the recommended method of disposal. Avoid contacting the skin and mucous membranes with reagents and specimens. Follow standard laboratory precautions to prevent exposure to eyes and skin. If reagents or specimens come in contact with sensitive areas, wash with copious amounts of water.
- 4. Avoid microbial contamination of reagents as it may cause incorrect results.
- 5. See also the product Safety Data Sheet (SDS).

This product or the use of this product is covered by one or more Enzo patents, including, but not limited to the following: U.S. Patent No. 4,994,373; Canadian Patent No. 1,309,672; and patents pending.