AMPIVIEW® HPV 6/11 RNA Probes Set

A mixture of digoxigenin-labeled HPV 6 and HPV 11-specific RNA probes for *in situ* hybridization

AMPIVIEW® RNA probes are uniquely designed with the precision of targeted, sequence-specific RNA probes, powered by Enzo's LoopRNA™ ISH technology to deliver superior sensitivity. AMPIVIEW® HPV 6/11 RNA probes is a mixture of digoxigenin-labeled probes targeting HPV type 6 and HPV type 11 for *in situ* hybridization. The probes are formulated in a buffered formamide solution with hybridization enhancers.

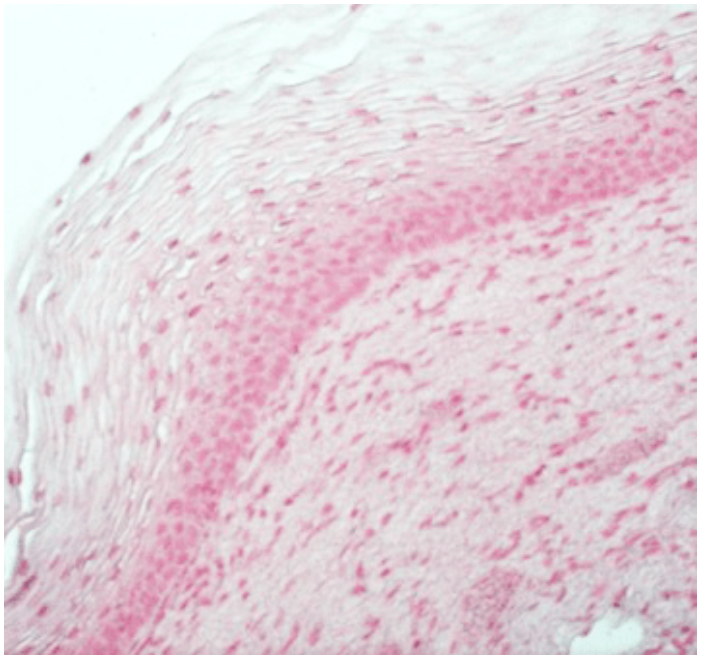
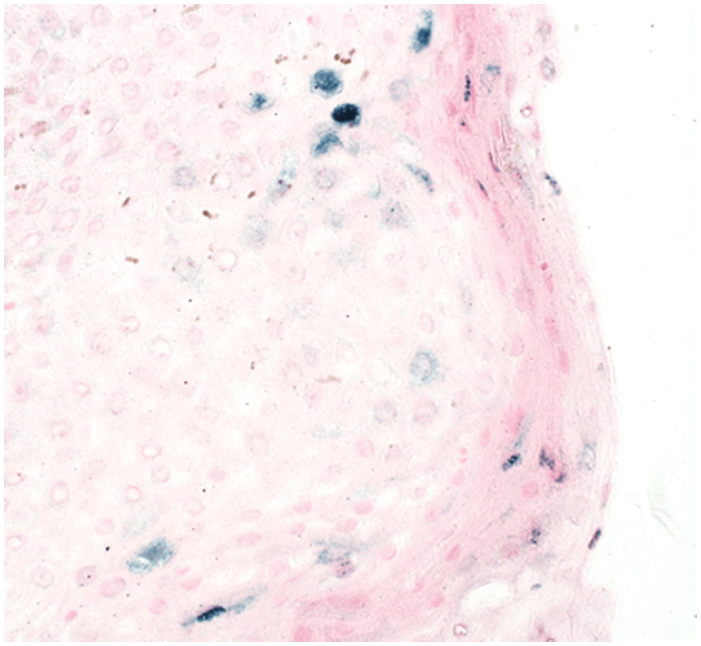
Ordering Information

Order Online »

ENZ-GEN145-2000	2ml

Manuals, SDS & CofA

View Online »

	
Normal cervical tissue shows no signal when detected with AMPIVIEW™ HPV 6/11 RNA Probes	HPV infected cervical tissue shows infection (blue) with AMPIVIEW™ HPV 6/11 RNA Probes (ENZ-GEN1465)

Handling & Storage

Use/Stability	Upon receipt, aliquot and store at -20ºC. For long-term storage, store at -80ºC. These products, under these conditions, are stable until the expiration date.
Handling	Allow contents to reach room temperature prior to use.
Short Term Storage	-20°C
Long Term Storage	-80°C
Shipping	Dry Ice

Regulatory Status

RUO - Research Use Only

Product Details

Application	ISH (in situ hybridization)
Application Notes	AMPIVIEW® HPV 6/11 RNA probes have been designed to target the human papillomavirus (HPV) type 6 and type 11 for its detection in tissues and cells. AMPIVIEW® HPV 6/11 RNA probes are conjugated with digoxigenin and have been optimized to produce clear results with Enzo's nanopolymer-based detection system, POLYVIEW® Plus, DIGX® anti-digoxigenin linker and, high-quality HIGHDEF ®chromogens and counterstains to produce clear results that can be visualized with a light microscope.
Contents	AMPIVIEW® HPV 6/11 RNA Probes AMPIVIEW® Hybridization Buffer (ENZ-ACC152)
Technical Info / Product Notes	AMPIVIEW® HPV 6/11 RNA Probes are optimized for detection with either POLYVIEW® PLUS detection reagents, HIGHDEF® chromogens and counterstains (not inlcuded). Dilutions and concentration optimization can be done with AMPIVIEW® hybridization buffer, included in this set.

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ENZO LIFE SCIENCES, INC.
Phone: 800.942.0430
info-usa@enzolifesciences.com

European Sales Office
ENZO LIFE SCIENCES (ELS) AG
Phone: +41 61 926 8989
info-eu@enzolifesciences.com

Belgium, The Netherlands & Luxembourg
Phone: +32 3 466 0420
info-be@enzolifesciences.com

France
Phone: +33 472 440 655
info-fr@enzolifesciences.com

Germany
Phone: +49 7621 5500 526
info-de@enzolifesciences.com

UK & Ireland
Phone (UK customers): 0845 601 1488
Phone: +44 1392 825900
info-uk@enzolifesciences.com

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