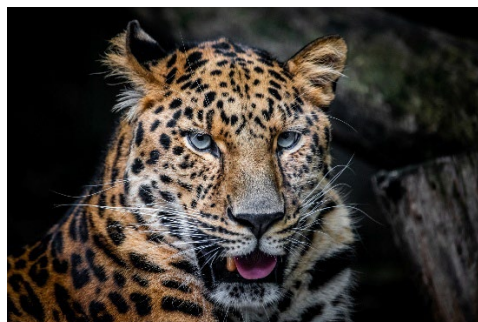


Amur HPV Mini Panel

qPCR Profiling of 3 high-risk human papillomavirus (HPV) Strains



Multiplex

3 Targets

Optical Channels

FAM, HEX, Cy5, and ROX

Fast

Less than 60 minutes testing time

The Amur HPV Mini Panel is designed for qualitative multiplex in vitro detection of 3 high risk strains of human papillomavirus. The three strains included are HPV 16, 18, and 45 which account for up to 94% of all HPV-related cervical adenocarcinomas. This is multiplexed in an easy to use, single tube format with built in human extraction control. This assay is compatible with any high-quality viral DNA extraction method from appropriate human sample types.

Positive controls and internal controls are included at approximately 10,000 copies/ μ L.

Optimized Amplification reagents available, see table below for suggested SKU.

For Research Use Only. Not intended for *in vitro* diagnostics. Not approved by the FDA.

Made in America

Targets	Optical Channels
HPV-16	FAM
HPV-18	HEX
HPV-45	Cy5
Human beta globin (HBB) Internal control	ROX

Sample:

DNA from cervical sampling

Compatibility:

Bio-Rad CFX96/384, Opus

Roche LightCycler 480 System

ABI QuantStudio 3, 5, 6, 7, 12, and 7500 series

Ordering

Product Name	SKU#	Reactions	Storage	Price
Amur HPV Mini Panel with OneStep Amplification Kit	500026 & 500036	200	-20°C	\$750.00
Amur HPV Mini Panel	500026	200	-20°C	\$350.00
SeqOnce qPCR Multiplex Amplification Kit 1800	500036	200	-20°C	\$550.00