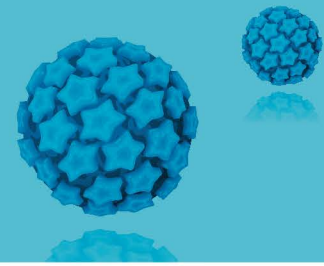


## HPV 18 High-risk Types with 16/18 Genotyping Test Kit

Cervical cancer is the fourth most common cancer in women, and about 99% of cervical cancer cases are linked to infection with high-risk human papillomaviruses (HPV). HPV testing is essential to prevent cervical cancer, which is the only preventable cancer. The Promotor® HPV 18 High-risk Types with 16/18 Genotyping Test Kit provides individual results for HPV 16 and HPV 18, along with a qualitative result for 16 other high-risk genotypes, all in one run.



## HPV 18 High-risk Types with 16/18 Genotyping Test Kit

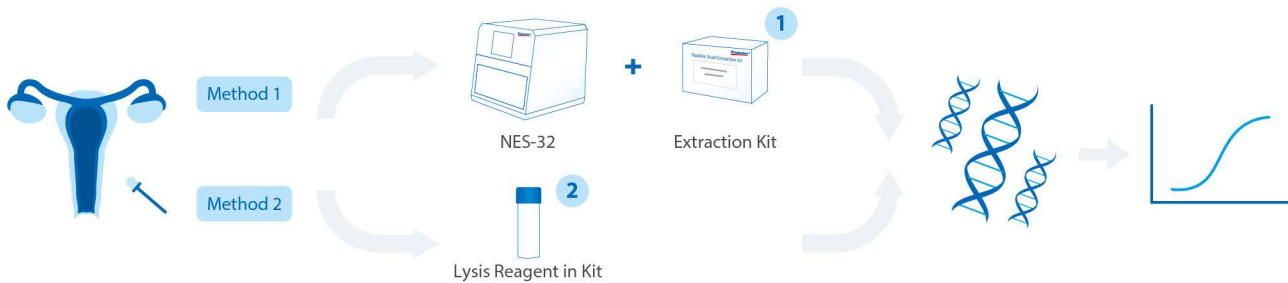
### Test Performance

HPV 18 High-risk Types with 16/18 Genotyping Test Kit	Specifications
Package Size	32 tests/kit
Technology	Multiple Real-time PCR
Target Regions	E1/E7/L1
Sample Type	Cervical Specimen
Genotypes	Up to three results from one patient sample: <ul style="list-style-type: none"> <li>• Genotyping HPV type 16 and/or 18</li> <li>• Positive/Negative for 16 other high-risk HPV types: 26, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68, 73, 82</li> </ul>
Controls	Internal control (β-globin) External controls
Input Volume	1 mL
Precision	CV ≤ 5%
Storage Conditions	-20 ± 5°C

### Order Information

Product Name	Catalog No.	Package Size
HPV 18 High-risk Types with 16/18 Genotyping Test Kit	P131-1561	32 tests/kit

### Workflow



#### 1. Sampling

#### 2. Nucleic Acid Extraction

#### 3. Amplification

#### 4. Result

\*1. Automated extraction system can be used. It is recommended to use Promotor® NES-32 Nucleic Acid Extraction System and Promotor® Nucleic Acid Extraction Kit manufactured by ACON  
 \*2. Nucleic Acid Lysis Reagent inside the kit



We also offer other diagnostic and medical products including:  
**Blood Glucose and other meters, Lateral Flow tests, Urinalysis products, POCT products, Immunoassays and more.**  
 Contact us for worldwide distribution and custom manufacturing (OEM) opportunities.



[www.aconlabs.com](http://www.aconlabs.com)

**ACON Laboratories, Inc.**  
 5850 Oberlin Drive, #340, San Diego, CA 92121, USA  
 Tel: 1.858.875.8000  
 Fax: 1.858.200.0729  
 Email: [info@aconlabs.com](mailto:info@aconlabs.com)