Vision*Array*® HPV Chip 1.0

Introduction

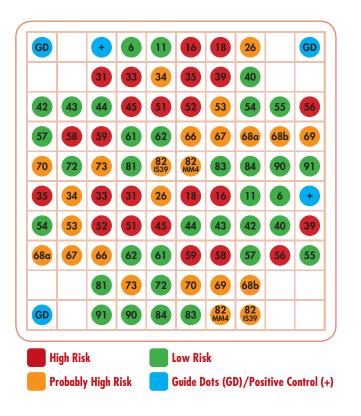
The VisionArray® HPV Chip 1.0 is intended to be used for the qualitative detection and genotyping of PCR-amplificates of 41 clinically relevant human papilloma virus (HPV) genotypes that have been produced with the help of the VisionArray® HPV PreCise Master Mix (Prod. No. ES-0007-50) from formalin-fixed, paraffin-embedded specimens, such as cervical carcinoma or head and neck squamous cell carcinoma. The chip is intended to be used in combination with a VisionArray® Software.

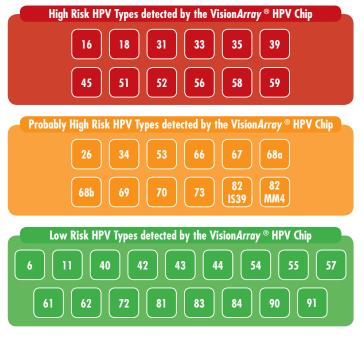
The product is intended for professional use only. All tests using the product should be performed in a certified, licensed anatomic pathology laboratory under the supervision of a pathologist/human geneticist by qualified personnel.

The product is intended to be used as an aid to the differential diagnosis of cervical carcinoma or head and neck squamous cell carcinoma and therapeutic measures should not be initiated based on the test result alone.

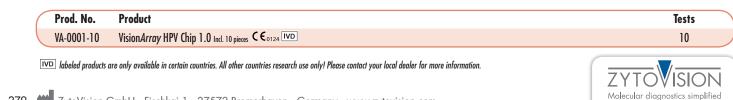
Chip Description

The components of the product are the chip as well as the VisionArray® HPV Chip File 1.0. Positioning of the capture sequences on the chip:





*HPV 55 is classified by now as subtype of HPV 44, but is still labeled HPV 55 for consistency reasons.



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