VisionArray[®] Arrays for DNA analysis Molecular diagnostics simplified VisionArray[®] Analysis Package For visualization and quick analysis of the VisionArray® Chips data 5 Legend 2 1 1 Scanner 8100 2 Hand scanner Slide Holder 3 4 4 Laptop USB-Hub 5 6 External hard drive 7 Computer mouse 3

1	Prod. No.	Product
I	E-4060-1	Vision <i>Array</i> Analysis Package CE IVD
		Incl. Scanner 8100; Slide Holder; Hand Scanner; PC with preinstalled Vision.Array Analyzer Software; USB-Hub; External Hard Drive; Computer Mouse

VisionArray[®] Analyzer Software

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- Simple visualization and quick analysis of the VisionArray® Chip data
- Analysis of a chip and the report of the results can be achieved in just a few minutes
- Program navigation is easy and intuitive for the user
- Scans are stored including all sample and chip data in an integrated database on the enclosed external hard drive

VisionArray®Analyzer Start Archive × 5084_A001-PK06-094 ×			28/12/2016 10:49:37		
Scan-ID: Case No.:	5084 HPV Testing	Name: Date of Birth:	Slide-ID: A001-PK06-094 Date of Scan: 28/12/2016 10:46 Chip-Lot: PK06 Chip File: VisionArray HPV Chip 1.0		
PP	Zoom: 13% O O	Averlay On/Off	✓ Hybridization/Grid ✓ Positive Control ✓ Duplicates Target Intensity 1 Intensity 2 HPV11 50.08 29.71% HPV18 139.04 82.50% HPV82 (IS39) 70.16 41.62% Hyb/Grid 168.55 100.00% Pos. 173.20 102.76%		
Expert Mo	de: 🗊		Time Stamp Activity De 28/12/2016 10:47:53 Scan created - 28/12/2016 10:47:53 Automatic Analysis		
			Next		

CE IVD only available in certain countries. All other countries research use only! Please contact your local dealer for more information.

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