

智能一体化 引领分子诊断“芯”时代

HPV微流控核酸检测系统

GenPlex®BHF-VI

BOHUI 博晖创新

CONTACT US

： 9

： 010-88850168

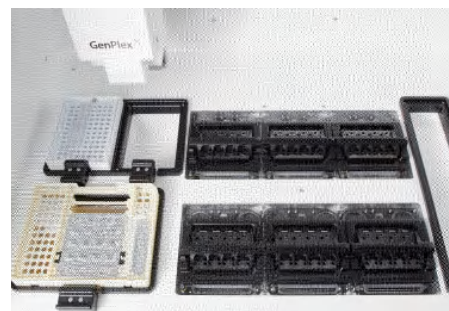
<http://www.bohui-tech.com>

： 300318

4



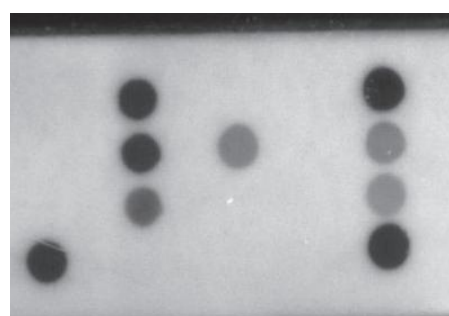
STEP 01



STEP 02



STEP 03



STEP 04

3.5



GenPlex®

PCR

“ ”

24/28

24 17 HPV 7 , 16 18 HPV
16 58 52 18 33 68 53 66 HPV
28 24 HR-HPV 26 LR-HPV 40 54 61 HPV

17/18

16 18 26 31 33 35 39 45 51 52 53 56 58 59 66 68 73 82

7/10

6 11 40 42 43 44 54 61 81 83

FULLY ENO

SINGLE-SAMPLE FULL QUALITY CONTROL

4

4

7cm*8cm

68

GenPlex®

PCR

“

4

The diagram illustrates the four steps of PCR (Polymerase Chain Reaction) using a series of icons and arrows to show the progression of the reaction.

- Step 1:** Represented by a single blue circle icon. An arrow points to the right, indicating the start of the process.
- Step 2:** Represented by two blue circles (one solid, one dashed) connected by a horizontal line. An arrow points to the right, indicating the progression.
- Step 3:** Represented by two blue circles (one solid, one dashed) connected by a horizontal line. An arrow points to the right, indicating the progression.
- Step 4:** Represented by two blue circles (one solid, one dashed) connected by a horizontal line. An arrow points to the right, indicating the final step.

The temperature for each step is indicated by a number in a blue box above the corresponding icon:

- Step 1: 94°C
- Step 2: 50°C
- Step 3: 72°C
- Step 4: 94°C

The final result is labeled "PCR" in red text.

合作者姓名	发表年份	合作单位
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