

## Human Residual DNA (qPCR) Detection Kit

Cat. No. KITF-055 Lot. No. (See product label)

### SPECIFICATION

**Product Overview**

Residual DNA from human cells can exist as impurities in semi-finished, intermediate, and finished products. Due to the stability of DNA, residues are easily generated during the production process, and the application of these biological products in the treatment of human diseases can bring uncontrollable risk factors. Therefore, nucleic acid residue is a mandatory item for various quality control standards, and must comply with the regulatory regulations of WHO, FDA, and China's NMPA to ensure that nucleic acid residue is within a safe and controllable range.

The Human Residual DNA Detection Kit has strong specificity and can quickly and specifically detect human DNA residues in semi-finished products, intermediate products, and finished products.

**Size** 100 Reactions/kit

**Storage** Store in dark at -20°C below

**Kit Components**

Hela Primer&Probe MIX; 550 µLx1 tube; -20°C(keep in dark)  
2xqPCR Reaction MIX; 1.6mLx1 tube; -20°C  
Human DNA Quantitative Reference (30ng/µL); 50 µLx1 tube; -20°C  
DNA Dilution; 1.5mLx3 tube; -20°C

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