

Human Residual DNA Fragment Analysis Detection Kit (qPCR)

Cat. No. KITF-064 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

This kit is a kit specially designed for quantitative detection of the size distribution of residual human (host) DNA fragments in intermediates, bulk products and final products of various biological products.

This kit is based on the principle of PCR fluorescence probe method to quantitatively detect the size distribution of residual human (host) DNA fragments in samples. This kit designs three different amplified fragments (99 bp, 200 bp and 307 bp). The human DNA quantitative reference is used to generate standard curves for different amplified fragments, and the fragment distribution of residual human DNA in samples is analyzed by the ratio of different size fragments.

Size

100 Reactions/kit

Storage

Store in dark at -20°C below

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