

Ultra Nuclease Detection Kit

Cat. No. KITF-052 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Ultra Nuclease are mainly used for removing host nucleic acids in biological products and have been widely used in virus purification processes in enterprises such as virus vector vaccines, gene and cell therapies. Nuclease, as an exogenous protein, has biological activity and has been included in the range of impurity residue detection in biological product processes.

The Ultra Nuclease ELISA Kit is a highly sensitive universal nuclease quantitative detection kit that can accurately detect nucleases from the vast majority of domestic and imported manufacturers on the market, with good compatibility.

Size

44 tests/kit

Storage

Store in the dark at 2-8°C.

Kit Components

Microtiter Plate; 96T(8 x 12 strips); 2-8°C
 Standard(0.5µg/mL); 300µL×1 tube; 2-8°C
 HRP-Conjugate Antibody; 15mL×1vial; 2-8°C
 Sample Dilution; 30mL×1vial; 2-8°C
 Wash Buffer (20×); 30mL×1vial; 2-8°C
 Developing solution A; 8mL×1vial; 2-8°C(keep in dark)
 Developing solution B; 8mL×1vial; 2-8°C(keep in dark)
 Stop Solution; 15mL×1vial; 2-8°C

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