

Protein A Residue Detection Kit

Cat. No. KITF-053 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

The protein A affinity chromatography packing commonly used in the production of antibody drugs inevitably leads to the detachment of protein A ligands, resulting in residual protein A in antibody drugs. The Protein A residue detection kit has high universality and can quantitatively detect various imported and domestic protein A residues in various biological products through dual antibody sandwich enzyme-linked immunosorbent assay. The applicable protein A ligands include MabSelect SuRe, MabSelect Prisma, recombinant Protein A (TRUKING MICRO-SPHERE), and MaXtar ARPA ligand Protein A (Bio Link) and others.

Size 96 tests/kit

Storage

Store in the dark at 2-8°C.
Note: Opened but unused kits should still be stored in a dark place at 2-8°C.

Kit Components

Microtiter Plate; 96T(8 x 12 strips); 2-8°C
Standard 1; 300μL×1 tube; 2-8°C
Standard 2; 300μL×1 tube; 2-8°C
Standard 3; 300μL×1 tube; 2-8°C
Standard 4; 300μL×1 tube; 2-8°C
HRP-Conjugate Antibody; 15mL×1vial; 2-8°C
Sample Dilution (20×); 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)

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Stop Solution; 15mL×1vial; 2-8°C

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