

Human IFN- γ Detection Kit

Cat. No. KITF-042 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Interferon is a class of glycoproteins, a cytokine produced by monocytes and lymphocytes, with antiviral, inhibit cell proliferation, immune regulation and anti-tumor effects. IFN- γ , the only member of type II IFN, is mainly secreted by T lymphocytes, natural killer cells, and antigen-presenting cells, which can regulate the body's immune response in many ways, improve the activity of immune cells, and inhibit tumor cell division. The "human interferon- γ (Human IFN- γ) quantitative detection kit" uses double antibody sandwich ELISA method, which can accurately, specifically and conveniently detect the content of hIFN- γ in various biological products.

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 (200ng/mL); 300 μ L $\times$ 1 tube; 2-8°C
HRP-Conjugate Antibody (10x); 1.5mL $\times$ 1 tube; 2-8°C
HRP-Conjugate Antibody Dilution; 15mL $\times$ 1vial; 2-8°C
Sample Dilution; 30mL $\times$ 1vial; 2-8°C
Wash Buffer (20 $\times$); 30mL $\times$ 1vial; 2-8°C
Developing solution A; 8mL $\times$ 1vial; 2-8°C(keep in dark)
Developing solution B; 8mL $\times$ 1vial; 2-8°C(keep in dark)
Stop Solution; 15mL $\times$ 1vial; 2-8°C

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