

Datasheet for ABIN1448790

Human Interferon gamma / IL-17A ELISpot Kit



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Overview

Quantity:	96 tests
Target:	Interferon gamma (IFNG)
Reactivity:	Human
Application:	ELISpot

Product Details

Detection Method:	Fluorometric
Components:	Dual Fluorospot Sets include Capture antibody for cytokine 1, FITC-conjugated detection antibody for cytokine 1, anti-FITC antibody green fluorescence conjugate, capture antibody for cytokine 2, biotinylated detection antibody for cytokine 2, streptavidin-phycoerythrin conjugate, BSA. Without plate!
Material not included:	Without plate

Target Details

Target:	Interferon gamma (IFNG)
Alternative Name:	IFN-g (IFNG Products)

Application Details

Comment:	Human Dual Fluorospot Sets Without plate
Plate:	Without plate

Application Details

Restrictions: For Research Use only

Handling

Storage: 4 °C

Storage Comment: Declared stable after 7 days at room temperature. Do not freeze.