

Datasheet for ABIN5068390 **IL12 ELISA Kit**

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Overview

Quantity:	96 tests
Target:	IL12
Reactivity:	Human
Method Type:	Sandwich ELISA
Application:	ELISA

Product Details

Sample Type:	Purified Protein
Detection Method:	Colorimetric
Specificity:	Recognizes both natural and recombinant human IL-12. No significant crossreactivity with human IL-1a, IL-b IL-2, IL-3, IL-4, IL-5 IL-6, IL-7, IL-8, IL-9, IL-10, IL-11, IL-12 p40 IL-13 IL-15, GRO a GRO b, IFN g or mouse IL-12 p70 and IL-12 p40.
Sensitivity:	> 5 pg/mL
Characteristics:	Interleukin 12, Human (IL-12) ELISA Kit
Components:	• Microtiter Plate, 1x96 wells • Pab (Biotin), 1x7ml • Avidin (HRP). 1x14ml • IL-12 Standard, 2x1 vial • Calibrator Diluent I, 1x22ml • Calibrator Diluent II, 1x22ml • Wash Buffer (20X), 1x60ml • Substrate A, 1x10ml • Substrate B, 1x10ml

Product Details

- Stop Solution, 1x14ml

Target Details

Target:	IL12
Alternative Name:	Interleukin 12 (IL12 Products)
Background:	Sensitivity: • I8434-11E: Calibrator Diluent I <5pg/mL • I8434-11F: Calibrator Diluent II <5.1pg/mL
Pathways:	JAK-STAT Signaling , TLR Signaling , Cellular Response to Molecule of Bacterial Origin , Regulation of Leukocyte Mediated Immunity , Positive Regulation of Immune Effector Process , Activated T Cell Proliferation , Cancer Immune Checkpoints , Inflammasome

Application Details

Restrictions:	For Research Use only
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Handling

Storage:	4 °C,-20 °C
Storage Comment:	4°C/-20°C