

IL12B / IL12 p40 ELISA pair [MT86/221/MT618]

Cat. No. GTX03072**Applications** ELISA, Sandwich ELISA**Reactivity** Human**Package**

1 pair

PRODUCT

Product Content

Cat No.	Type	Host	Conjugation	Package
GTX02956-02	Detection antibody	Mouse	Biotin	250 µg
GTX02957	Capture antibody	Mouse	Unconjugated	250 µg

Applications

Product Note

GTX02957 (MT86/MT221) is able to detect native and recombinant human p40 subunit of IL-12 and IL-23. In combination with GTX02956-02 (MT618), it recognizes p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40 + p35), and IL-23 heterodimer (p40 + p19).

Properties

Form Liquid**Storage**

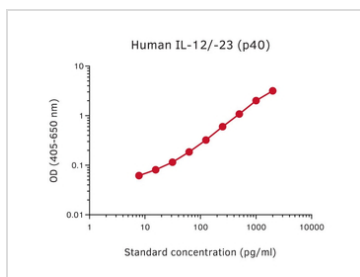
Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

DATA IMAGES

**GTX03072 ELISA Image**

Sandwich ELISA analysis of human IL-12/-23 (p40) protein using GTX02957 IL12B / IL12 p40 antibody [MT86 + MT221] as coating antibody and GTX02956-02 IL12B / IL12 p40 antibody [MT618] (Biotin) as detecting antibody.



For full product information, images and publications, please visit our [website](#).