

Human BD-2 ELISA Kit

Catalog No: KE1003

Reactivity: Human

Applications: ELISA

Gene Name: DEFB4A/DEFB4B

Protein Name: Beta-defensin 4A

O15263

Human Gene Id: 100289462

Human Swiss Prot

No:

Specificity: Sample Type for Cell Culture Supernates, Cell lysates, Tissue Lysates, Serum,

EDTA Plasma, Heparin Plasma

Storage Stability: 2-8°C/6 months

Detection Method: Colorimetric

Background: function: Has antibacterial activity ., induction: By inflammation., similarity: Belongs

to the beta-defensin family. LAP/TAP subfamily., tissue specificity: Expressed in

the skin and respiratory tract.,

Function: chemotaxis, defense response, immune response, cell surface receptor linked

signal transduction, G-protein coupled receptor protein signaling

pathway, behavior, locomotory behavior, response to bacterium, taxis, defense

response to bacterium,

Subcellular

Location:

Expression: Expressed in the skin and respiratory tract.

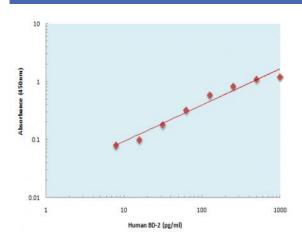
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Sort : 7992

No4:

Modifications: Unmodified

Products Images



The Human BD-2 ELISA Kit allows for the detection and quantification of endogenous levels of natural and/or recombinant Human BD-2 proteins within the range of 8-1000 pg/ml.