DIY Human IFN Lambda 2/3 (IL-28A/B) ELISA

This DIY ELISA is a Do-It-Yourself Development kit that contains the basic components necessary for the development of sandwich ELISAs to measure natural and recombinant Human Interleukin 28A (IFN-2), and natural and recombinant human Interleukin 28B (IFN-3). VeriKine-DIY™ kits are designed for the analysis of cell culture supernates only. When used according to instructions and recommended materials, each VeriKine-DIY™ kit contains sufficient materials to develop approximately fifteen 96-well ELISA plates.

Ordering Information

Order Online »

PBL-61830-1	15x96 wells

Manuals, SDS & CofA

View Online »

- The standard in this kit is IFN Lambda 2 (IL-28A)
- This kit detects both Lambda 2 and 3 and is three-fold more reactive to Lambda 2 than Lambda 3

Handling & Storage

Short Term Storage	+4°C
Long Term Storage	-20°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Application	ELISA
Application Notes	Quantitative determination of Human Interferon Lambda 2/3 (Interleukin-28A/B)
Assay Time	Incubation time: 4 hours, 45 minutes
Contents	Capture Antibody, Detection Antibody, Standard, Streptavidin-HRP
Crossreactivity	No cross-reactivity against Human Interferon Lambda 1 and Mouse Interferon Lambda 3.
Sensitivity	Assay Range: 125 – 8000 pg/ml
Species Reactivity	Human
Specificity	Human Interferon Lambda 3 (IL-28B) and Human Interferon Lambda 2 (IL-28A)

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