

# DuoSet® ELISA Development Systems

## Limitless Possibilities

### Customizable to Your Needs

Our development systems are adaptable to multiple platforms, including Gyrolab™, MSD®, Luminex®, and 384-well plates. We also offer tailored protocols and ancillary kits.

### One-stop Shopping

We offer the largest selection of analytes (>800) for the largest variety of species.

### Trustworthy Performance

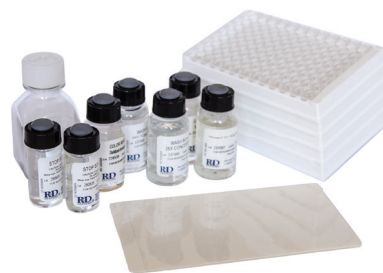
We are the most referenced manufacturer of immunoassays because of our unparalleled performance and reliability.

### Consistent Supply

We can guarantee our supply since we manufacture all reagents in-house.

### Economical

5-plate packs are available for many analytes.



#### DuoSet ELISA Kit Components

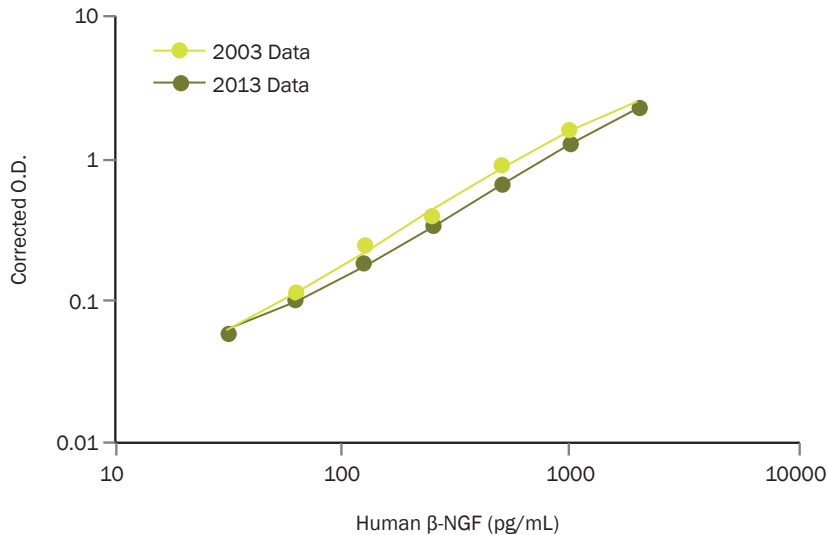
- ELISA capture reagent
- Biotinylated detection antibody
- Streptavidin-HRP
- Mass-calibrated standard
- Detailed protocol

#### Ancillary Kit Components

- 96-well plates
- Plate sealers
- Substrate reagents
- Stop solution
- ELISA coating buffer
- Reagent diluent
- Wash buffer

## Trustworthy Performance

Nearly identical performance—measured 10 years apart



**Comparison of Human  $\beta$ -NGF Standard Curve O.D.s from 2003 and 2013.** Using the Human  $\beta$ -NGF DuoSet ELISA Development System (Catalog # DY256), standard curve values generated in 2003 and 2013 were compared for lot-to-lot consistency. Standard curve O.D.s remained consistent over ten years.

## Custom Services

When your research demands unique solutions, partner with expert scientists at Bio-Techne. Along with a project manager as a point of contact, expect our scientists to deliver products to meet your specifications and needs.

## Bulk Quantities

Fill out a bulk quote request at [rndsystems.com/Bulk](http://rndsystems.com/Bulk)

## Recent Citations

Optofluidic laser for dual-mode sensitive biomolecular detection with a large dynamic range. Wu, X. *et al.* (2014) *Nat. Commun.* **5**:3779.

### Human IL-6 DuoSet (Catalog # DY206)

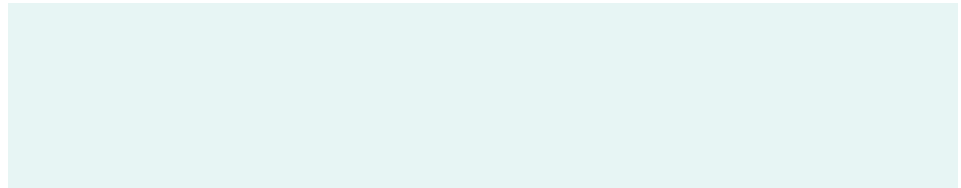
IL-27 and IL-12 oppose pro-inflammatory IL-23 in CD4<sup>+</sup> T cells by inducing Blimp1. Heinemann, C. *et al.* (2014) *Nat. Commun.* **5**:3770

### Mouse IL-10 DuoSet (Catalog # DY417)

### Mouse IL-17 DuoSet (Catalog # DY421)

### Mouse IFN- $\gamma$ DuoSet (Catalog # DY485)

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