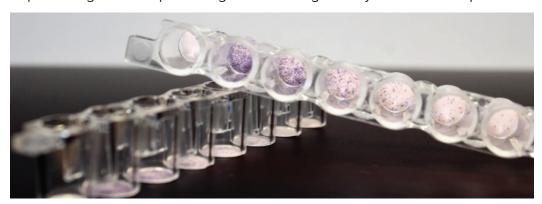


## **NEW**

## **EasySplit ELISpot Kits**

**Diaclone**, part of the Medix Biochemica Group has decided to launch a new line for **IFN-\gamma** ELISpot kits in a **strip plate format** that is useful for researchers who run a limited number of wells within an experiment.

The ELISpot technique is an immunoassay that is closely related to the ELISA with the added benefit of being able to differentiate between the total number of producing and non-producing cells of a target analyte within an experiment.



The **Diaclone EasySplit ELISpot Kit** includes everything you need to easily run the assay without wasted material:

- · Pre-coated strip plate
- · Biotinylated detection antibody
- Streptavidin Alkaline Phosphatase Conjugate
- Bovine Serum Albumin
- Ready-to-use BCIP/NBT Substrate Buffer

**Diaclone** is continually keeping up with cutting edge science—from new discoveries to disease outbreaks. For 35 years, we've been developing our skills and scientific expertise to deliver the products that make this science happen—always keeping the customer's needs top priority.

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## **Common Uses**

- Screen cell lines for IFN-γ production
- Isolate clones for experimental set up
- Track disease activity
- Determine efficacy of treatment

## **Available formats:**

- $\bullet$  Human and murine IFN- $\!\gamma$
- Other analytes upon request!

**Diaclone SAS,** part of Medix Biochemica 6 Rue Dr Jean-François-Xavier Girod BP 1985 25020 Besançon Cedex, France Medix Biochemica Headquarters Klovinpellontie 3, FI-02180 Espoo, Finland medix@medixbiochemica.com medixbiochemica.com