

Fast Track your Covid-19 research with Diaclone's CYTOKINES

Essential tools for Cytokine Storm monitoring
& Immunotherapy development



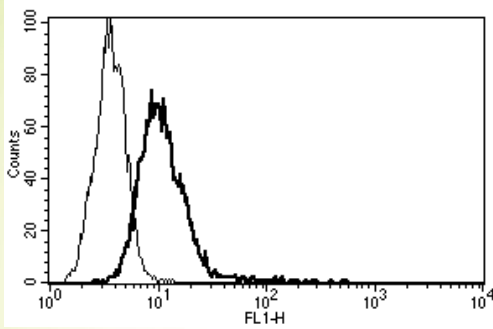
ELISA Kits, Sets & Pairs

- **Ultrasensitive** - Allows you to quantify low interleukin amounts
- **Highly Specific** - Negligible reactivity with other family members
- **Strict Quality Control** - Ensures reproducible results, lot-after-lot
- **EASYview** coloured solutions to facilitate the pipetting and filling of Diaclone ELISA plates

Monoclonal antibodies - Capture & Detection

- The respected **B-Clones**, developed, produced and labelled in our facilities
- Wide range of **highly specific** mouse anti-human antibodies
- Can recognize both recombinant and natural proteins acting as **neutralizing, agonistic** and **enhancer** antibodies





Biologically active antibodies

- IL-6, TNF- α , IFN- γ , amongst others
- **Characterization** in our **Cell Based Assays** platform
- Azide free **antibodies** suitable for **induction, activation, neutralization** and **inhibition** studies

Find out more...

Diaclone has over 30 years of experience in the research and development of Monoclonal Antibodies and Immunoassays in their facilities based in Besançon, France.

Diaclone continues its activity during this major health crisis and will ensure the shortest possible delivery times within the limits of its capacities given the current circumstances.

For any information, please contact us on info@diaclone.com or your sale representative