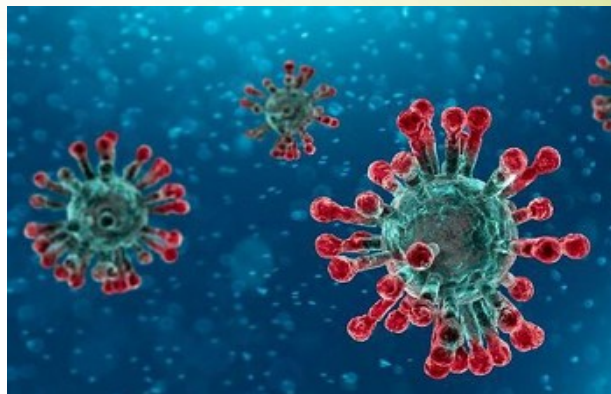


Essential tools for COVID-19 and Immunotherapy research

Human cytokines, ELISA kits &
Monoclonal Antibodies



Diaclone's human cytokines for monitoring COVID-19 infection & Cytokine Release Syndrome (CRS)

Diaclone provides a large panel of research tools, Monoclonal Antibodies and Immunoassays, for measuring the levels of released cytokines triggered by viral infection (cytokine release syndrome - CRS), including a complete range of human IL-6 and TNF- α products:

Human IL-6 ELISA Kit (CE marked)

Human IL-6 ELISA Set

Human IL-6 High Sensitivity ELISA Kit (CE marked)

Human IL-6 ELISA pair:

Anti-Human IL-6 Capture Antibody

Anti-Human IL-6 Detection Antibody

Human TNF- α ELISA Kit (CE marked)

Human TNF- α ELISA Set

Human TNF- α ELISA pair:

Anti-Human TNF- α Capture Antibody

Anti-Human TNF- α Detection Antibody

Other human cytokines available: [click here](#)



The **DIAPlex Th1/Th2** Kit - A useful and accurate tool for multiplex measurement in a single sample with a significantly reduced assay time and sample volume requirement when compared to ELISA techniques.

Diaclone's human cytokine immunoassays for immunotherapy research

Our Human IL-6 receptor product range provides an important research tool for COVID-19 therapies targeting IL-6R.



Diaclone's IFN gamma ELISpot kits for immune response monitoring as part of COVID-19 vaccine research.

Human CD126/IL-6R ELISA Kit

Human CD126 ELISA pair:

Anti-Human CD126 Capture Antibody

Anti-Human CD126 Detection Antibody

Human IFN- γ ELISpot Set

Human IFN- γ ELISpot Kit

Other human cytokines available: [more info](#)

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