



Diagnostics* / Research Reagents

Glycotope Biotechnology offers several clinical diagnostics and research reagents based on flow cytometry procedures for the fast and precise measurement of various cell functions focused on functional characterisation of the cellular immune response and characterisation of haematological relevant auto-immune disease.

MIGRATEST[®] CHEMOTAXIS

Clinical diagnostic for the quantitative determination of the chemotactic function of neutrophilic granulocytes

PHAGOTEST[®]

Clinical diagnostic for the quantitative analysis of leukocyte phagocytosis in human whole blood

PHAGOBURST[®]

Clinical diagnostic for the quantitative analysis of leukocyte oxidative burst in human whole blood

NKTEST[®]

Clinical diagnostic for the quantification of the cytotoxic activity of human natural killer cells

BASOTEST[®]

Clinical diagnostic for the determination of the allergen-induced basophil degranulation

THROMBOCYTEST[®]_{immune}

Research Reagent for the quantification of platelets-associated immunoglobulin

THROMBOCYTEST[®]_{plus}

Research Reagent for the determination of reticulated platelets and low platelets count

Our Core Competencies:

We offer a range of flow cytometry-based assays for the analysis of the functional activity of

- Neutrophilic granulocytes
- Monocytes
- Basophilic granulocytes
- Natural killer cells

* According to the EU's in-Vitro Diagnostic (IVD) Directive

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