



SOLUTIONS

IN THE DIAGNOSIS OF LYMPHOID DISEASES



PRODUCTS

DESCRIPTION

TcrGamma Molecular Analysis Kit

TcrBeta Molecular Analysis Kit

IgH Rearrangements Molecular Analysis Kit

IgK-IgL Rearrangements Molecular Analysis Kit

Kit for Molecular Study of Translocation t(14;18)

Kit for Molecular Study of Translocation t(11;14)

REFERENCES

MAD-003994TP-2

MAD-003993TP-2

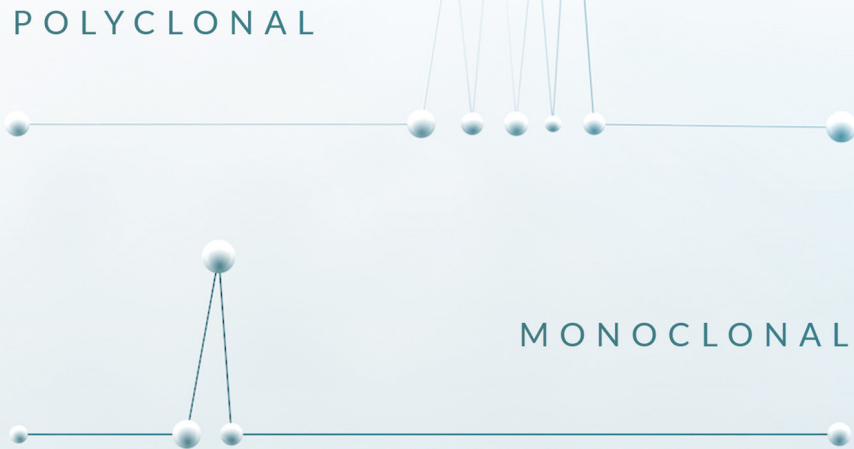
MAD-003994BP-2

MAD-003999M-2

MAD-003997M-2

MAD-003998M-2



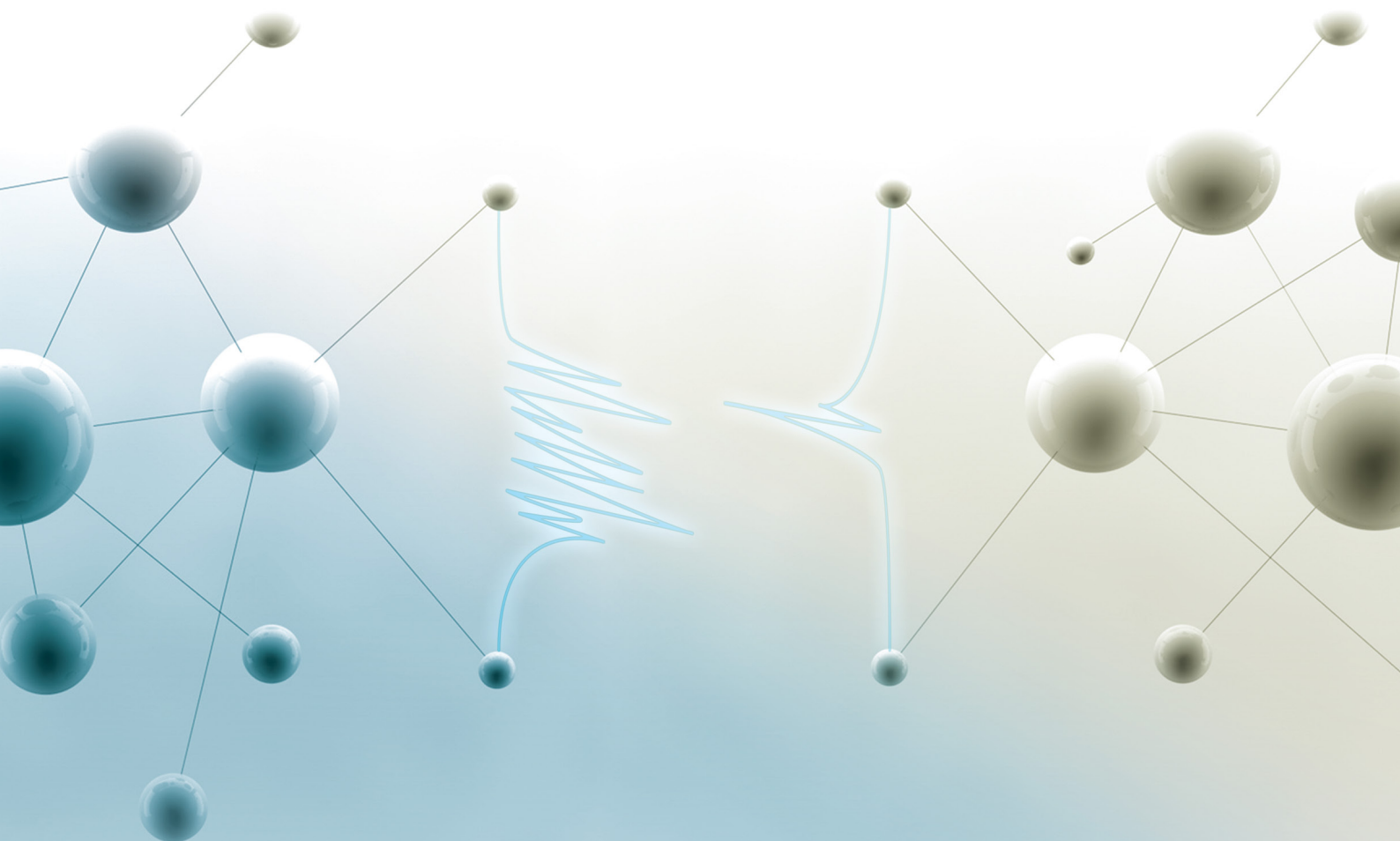


POLYCLONAL

MONOCLONAL

Gene rearrangements analysis based on PCR amplification and fluorescent detection by capillary electrophoresis.

- Contains several multiplex reaction mixtures (Mixes A, B, etc...) for several regions of the gene of interest with an internal amplification control for checking the quality of the DNA.
- The amplification mixtures are in “monotest” form in color-coded 0.2ml PCR tubes.
- Primers marked at their 5' end with 6-FAM fluorochrome, allowing automatic analysis of fragments by capillary electrophoresis using Electrophoresis.
- All amplification are amplified under the same conditions.
- Phire® Hot Start II DNA Polymerase is supplied in the kit.
- Positive controls for clonal and polyclonal DNA are included. Total run time 3 hours.



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