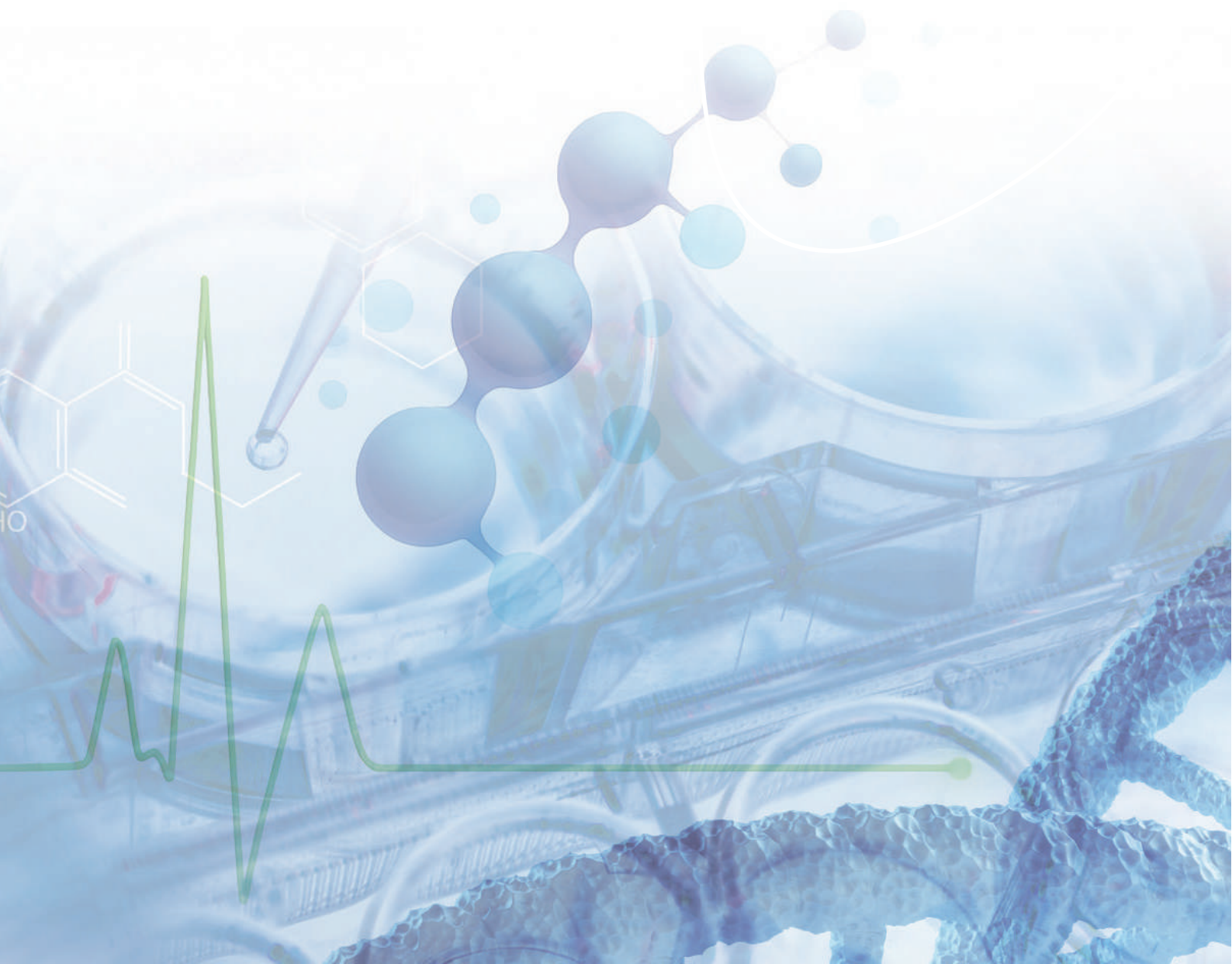
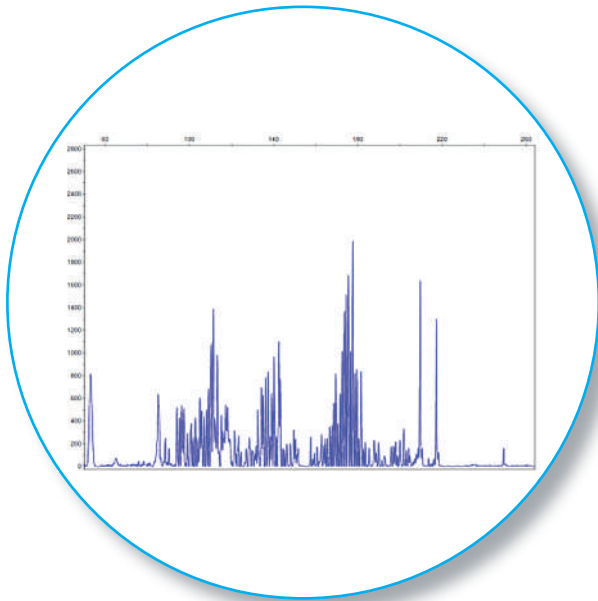


Genetic rearrangement for the diagnosis of lymphoid diseases

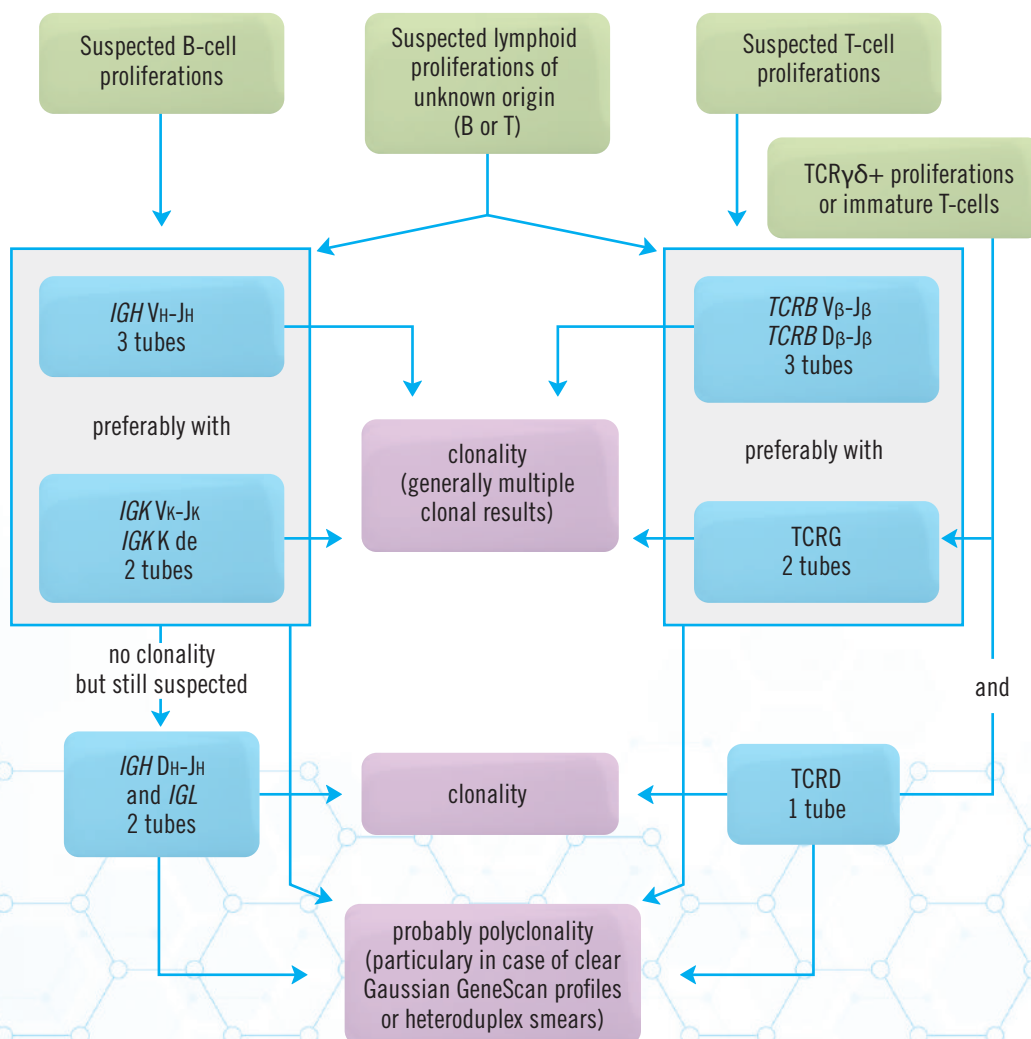


Genetic rearrangement for the diagnosis of lymphoid diseases

Molecular analysis of genetic rearrangements is an essential tool in the diagnosis of lymphoid diseases. Vitro S.A offers a portfolio of four distinct kits based on PCR amplification techniques, simplifying execution and ensuring reproducible results, presented in a convenient format of 20 tests.

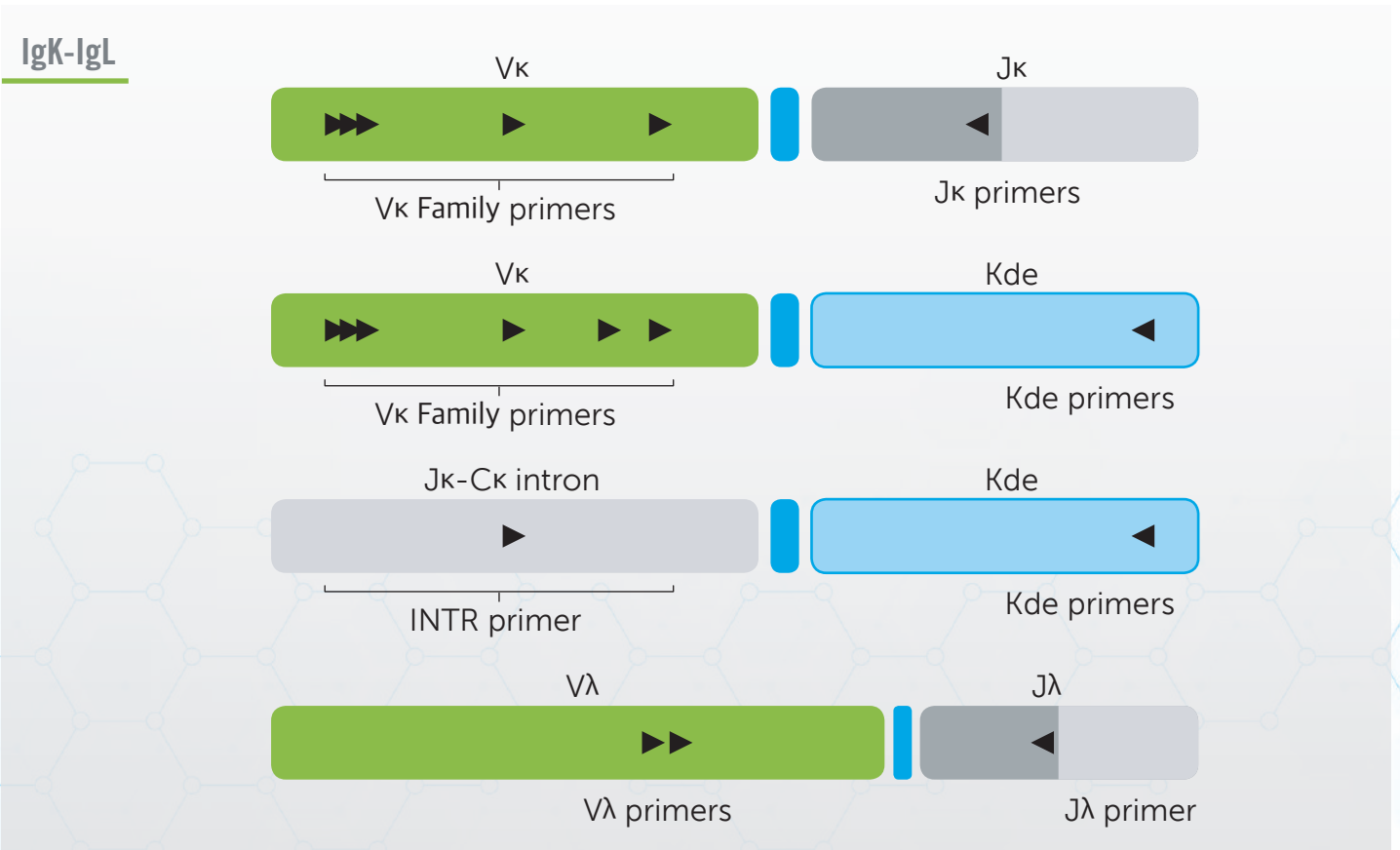
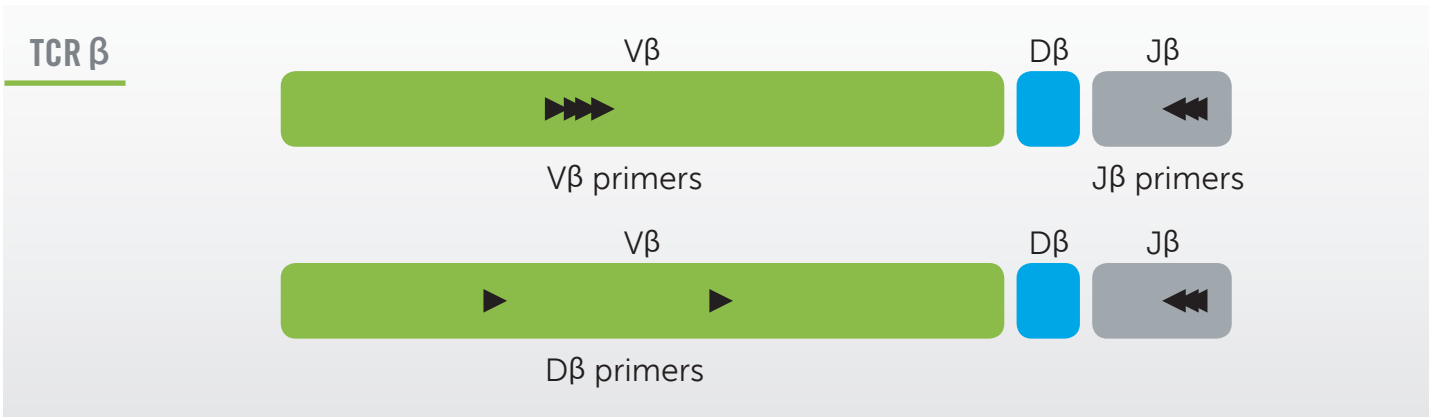
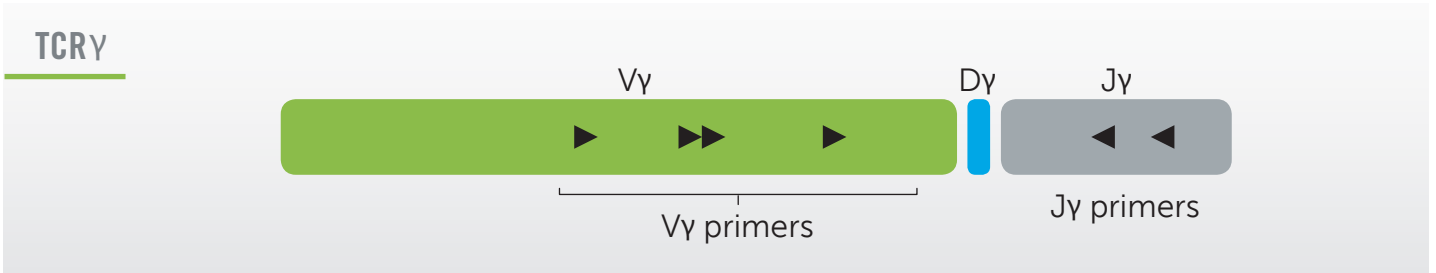
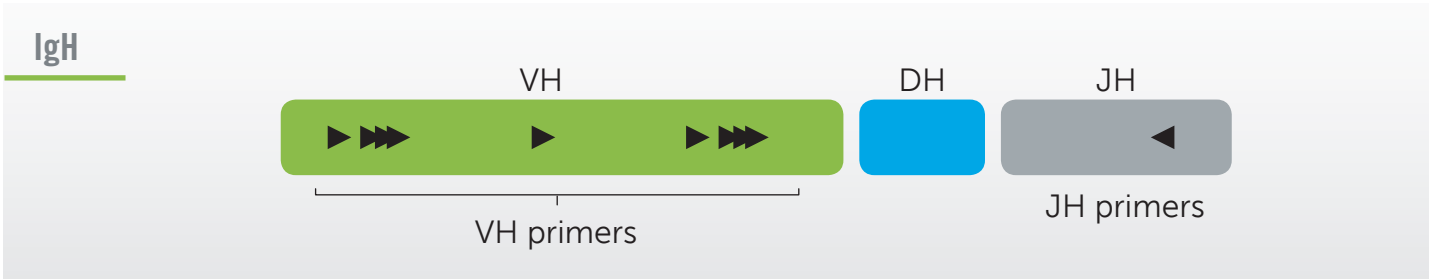


- **Monotest format:** with ready-to-use PCR mixes contained in color-coded 0.2ml tubes.
- **Kit includes:** Hot Start II DNA polymerase and an internal amplification control, essential for verifying the quality of the DNA present in the sample.
- **Positive controls** for clonal and polyclonal DNA
- Primers labeled **at the 5' end with the fluorochrome 6-FAM**
- **Total run time 3 hours**
- Optimal results in external quality assessment **EuroClonality/Biomed-2**



Source: EuroClonality/Biomed-2 guidelines

Genetic rearrangement for the diagnosis of lymphoid diseases



Reference	Description
MAD-003994BP-2	IgH Rearrangements Molecular Analysis Kit
MAD-003999M	IgK- IgL Rearrangements Molecular Analysis Kit
MAD-003994TP-2	TCR Gamma Rearrangements Molecular Analysis Kit
MAD-003993TP-2	TCR Beta Rearrangements Molecular Analysis Kit

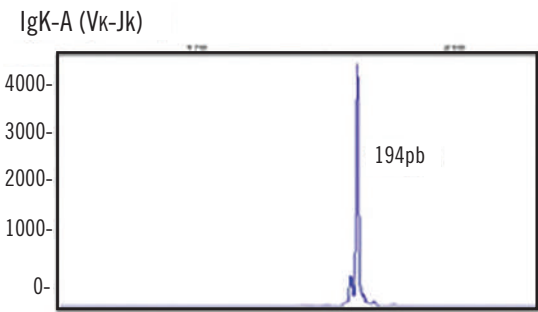
*Kit contents: Amplification mixes (monotest), DNA polymerase, and positive DNA controls

Additional required materials not supplied:

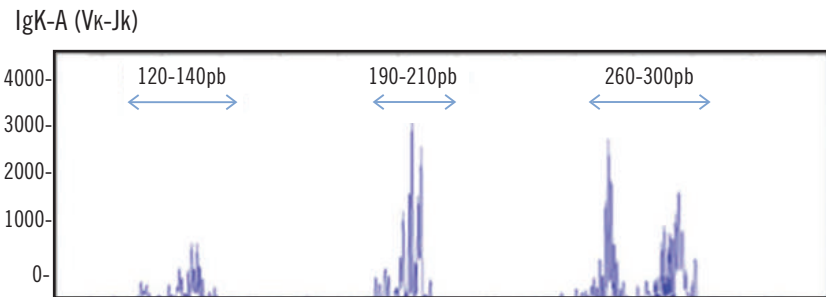
Reference	Description
MAD-003952M	Paraffin Tissue Processing Kit*
MAD-003990M	Polyacrylamide (8%) Gel Electrophoresis Kit
MAD-003980M	Agarose Gel DNA Electrophoresis Kit

*Only necessary for paraffin-embedded specimens.

Monoclonal



Polyclonal



*For In Vitro Diagnostic Use



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