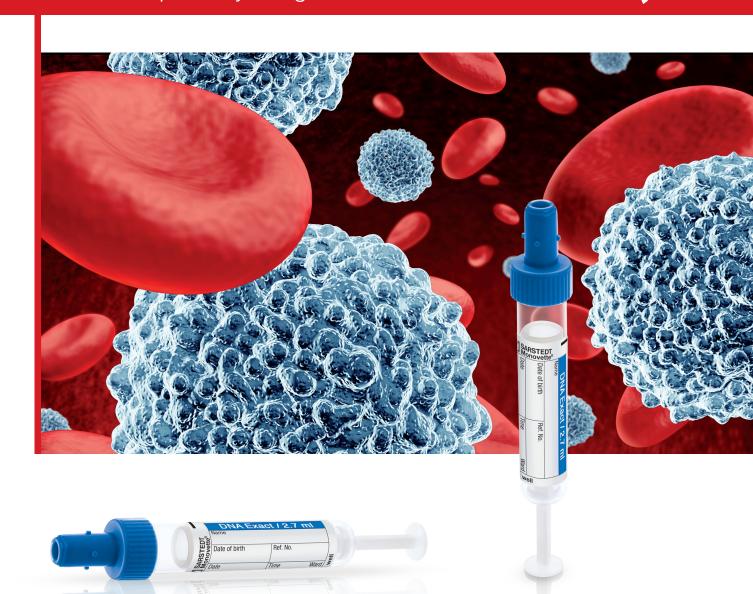
## S-Monovette® DNA Exact Standardised preanalytical gDNA stabilisation



## S-Monovette® DNA Exact

- Reproducible isolation of high-quality gDNA
- Validated time and temperature parameters
- Optimal sample comparability

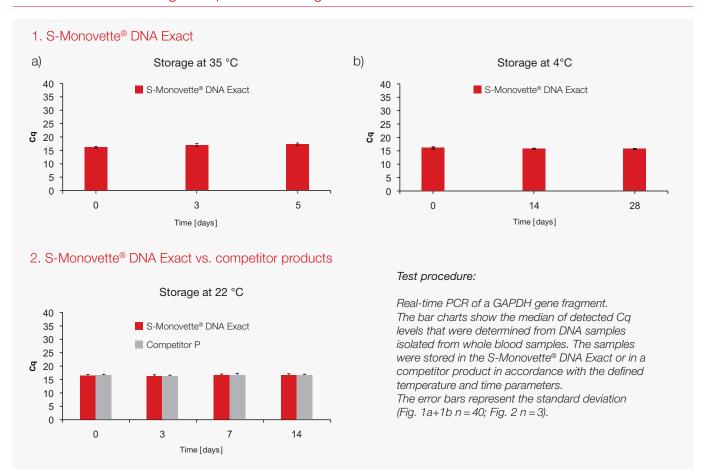


This document may contain information on products that may not be available in particular countries

Temperature fluctuations during the transport or storage of blood samples may have an adverse effect on gDNA quality. The new S-Monovette® DNA Exact (CE/IVD) stabilises the gDNA in the sample enabling a standardised sample under validated storage conditions:

- 5 days at 35°C
- 14 days at 22 °C
- 28 days at 4°C
- at least 1 year at -20°C (study in progress)
- 5 freezing & thawing cycles

## DNA stabilisation during transport and storage



The S-Monovette® DNA Exact is compatible with commonly known kits for DNA isolation from EDTA blood samples.

For further information and data on the S-Monovette® DNA Exact, please refer to our White Paper "Sarstedt S-Monovette® DNA Exact - A New IVD Certified Blood Collection Tube for Collection, Transport and Stabilization of Whole Blood for Genomic DNA Analysis".

## Ordering information

Order No	Description	Packaging
04.1948.001	S-Monovette® DNA Exact 2.7 ml	50 inner case/ 500 case

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