

PAXgene® Blood DNA Tube

Blood DNA Stabilisation for Molecular Diagnostic Testing

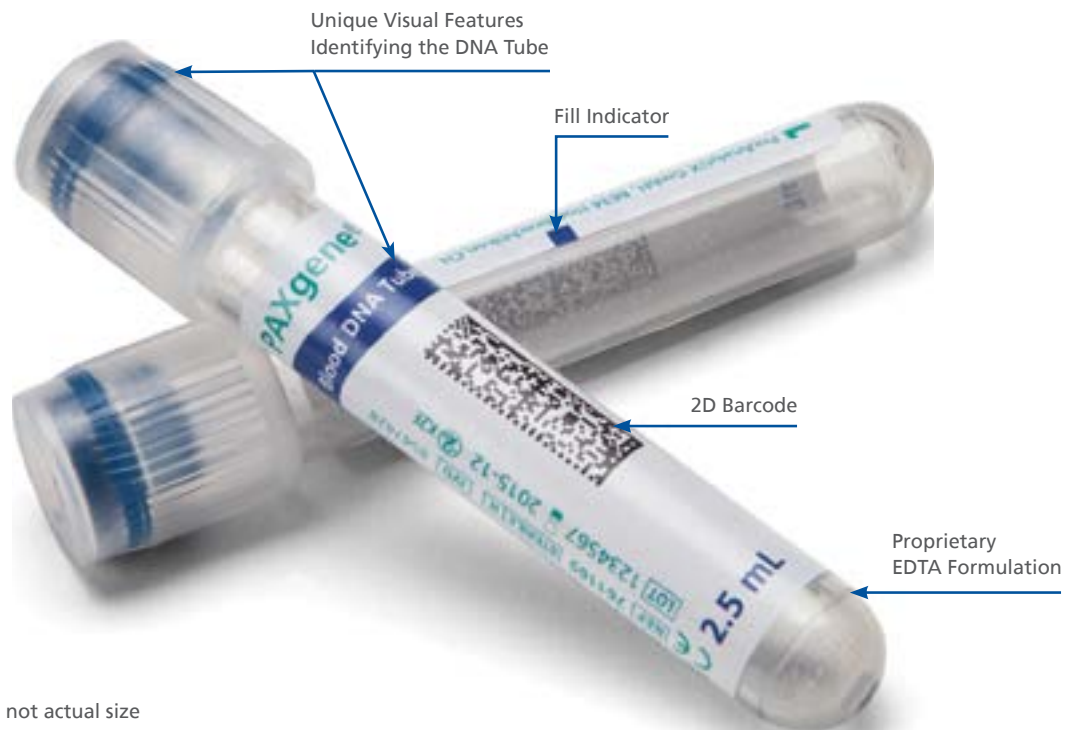
PAXgene Blood DNA Tube

The first blood collection tube designed specifically for *in vitro* diagnostic (IVD) DNA testing

Intended Use

For the collection, anti-coagulation, stabilisation, transport and storage of venous whole blood for preparation of high-quality DNA for use with molecular diagnostic test methods that require DNA.

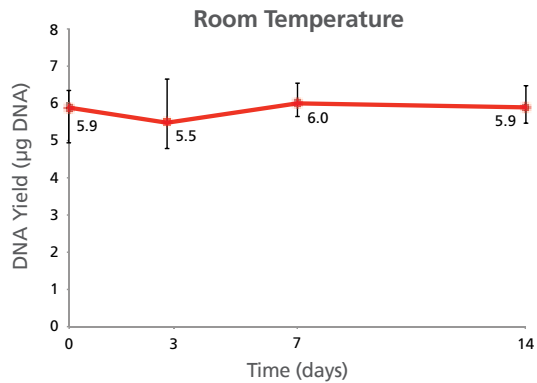
Feature	Benefit
Validated DNA yield and purity for various times and temperatures related to blood collection transport and storage	<ul style="list-style-type: none">✓ Defines acceptable processing conditions✓ Streamlines self-validation
Unique blue cap and label color	<ul style="list-style-type: none">✓ Identifies tube for DNA testing✓ Minimises potential tube mishandling
2D Barcode: Unique sample identifier, lot number and expiration date	<ul style="list-style-type: none">✓ Facilitates sample identification and tracking✓ Reduces labeling errors



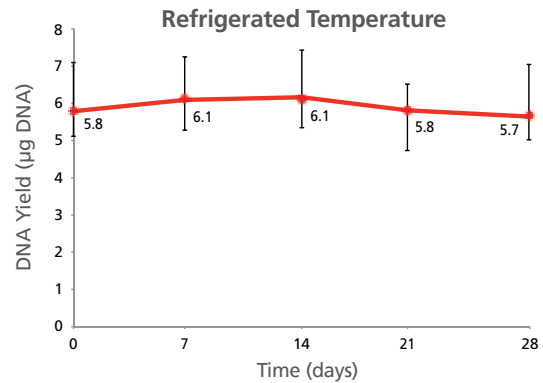
Tubes shown are not actual size

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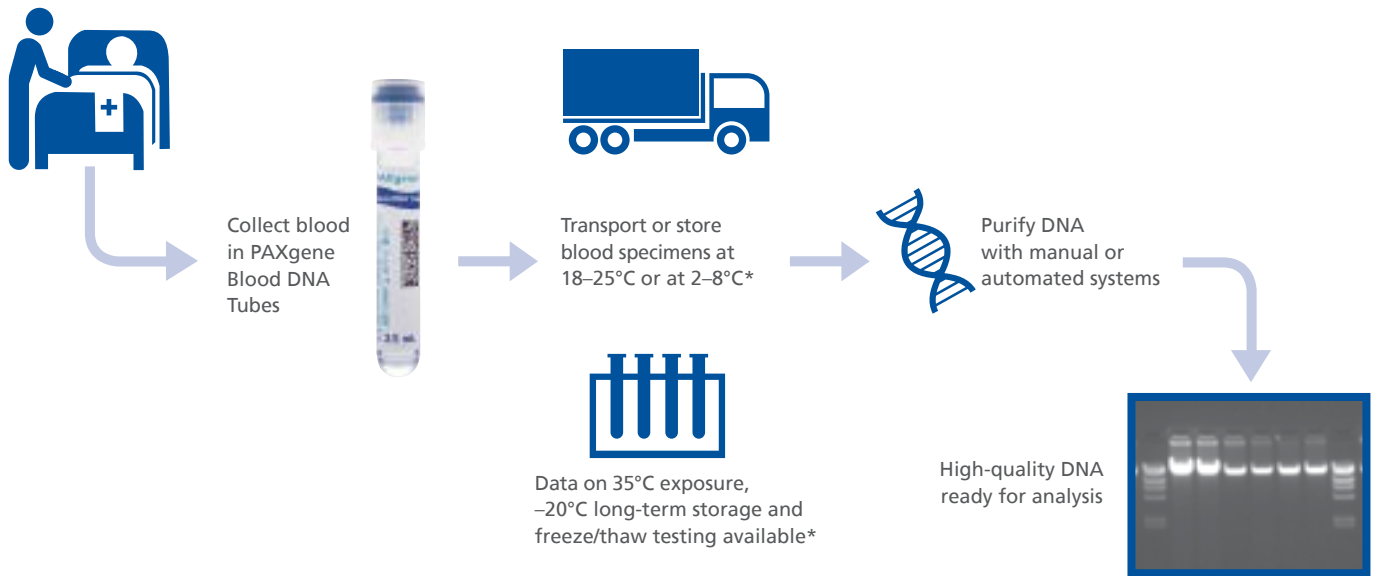
Stable DNA Yields During Transport and Storage^{1*}



DNA yield (median and range; n=12) from 200 µL of whole blood collected in PAXgene Blood DNA Tubes and stored for up to 14 days at 18–25°C



DNA yield (median and range; n=12) from 200 µL of whole blood collected in PAXgene Blood DNA Tubes and stored for up to 28 days at 2–8°C



Ordering Information

Reference Number	Product Description	Tube Size	Draw Volume	Pkg Box/ Case Qtys
761165	PAXgene Blood DNA Tube (for IVD use)	13 x 75 mm	2.5 mL	100/1000

*See www.preanalytix.com for all PAXgene Blood DNA Tube performance data

PAXgene Blood DNA Tubes are distributed by BD and its distributors



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*Reference: Rainen L, Guenther K, Provencher E, Wyrich R. *PreAnalytiX White Paper*. www.preanalytix.com (accessed 14 May 2014)

Visit www.bd.com and www.preanalytix.com

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