

PAXgene® Collection and Stabilization Products

Eco-friendlier* products for human sample collection, stabilization and transport

This fact sheet explains the inclusion of products in our Go Greener program. The program identifies products within the QIAGEN portfolio that are more eco-friendly compared to our traditional products. By stabilizing samples, the PAXgene collection and stabilization products provide a practical alternative to traditional, EDTA-based shipping methods, enabling storage at room temperature for several days. This stabilization additives preserve sample integrity, eliminating the need for cold shipments, which EDTA-based methods require.



PAXgene product range.

Responsible shipping – samples can be shipped and stored for several days at room temperature.

Responsible shipping

PAXgene collection and stabilization products enable non-refrigerated transport and storage of biological samples. Unlike EDTA-based methods, which typically require storage at 2–8°C, samples in these products can be stored for several days at room temperature.

Product	Storage at room temperature (18-25°C)	Cat. no.
PAXgene Blood ccfDNA Tubes (RUO)	Up to 10 days	768115
PAXgene Blood ccfDNA Tubes (CE-IVD)	Up to 10 days	768165
PAXgene Blood RNA Tubes (IVD)	Up to 3 days	762165
PAXgene Blood DNA Tubes (RUO)	Up to 14 days	761115
PAXgene Blood DNA Tubes (IVD)	Up to 14 days	761165
PAXgene Tissue FIX Container (RUO)	Up to 7 days	765312
PAXgene Bone Marrow RNA Tubes (RUO)	Up to 3 days	764114
PAXgene Urine Liquid Biopsy Set (RUO)	Up to 10 days	769143

Product-specific claims for storage and transport can be found in the respective product handbooks.

*As compared to traditional EDTA-based shipping methods.

PAXgene® collection and stabilization products enable room-temperature shipping of samples, significantly reducing energy consumption compared to EDTA-based shipping methods.

Ordering information

Product	Contents	Cat. no.
PAXgene Blood ccfDNA Tubes (100) (RUO)* ‡	100 blood collection tubes (10 mL)	768115
PAXgene Blood ccfDNA Tubes (100) (CE-IVD)* †	100 blood collection tubes (10 mL)	768165
PAXgene Blood RNA Tubes (100) (IVD) †	100 PAXgene Blood RNA Tubes. To be used in conjunction with PAXgene Blood RNA Kits	762165
PAXgene Blood DNA Tubes (100) (RUO) ‡	100 PAXgene Blood DNA Tubes. To be used in conjunction with PAXgene Blood DNA Kit	761115
PAXgene Blood DNA Tubes (10 x 100) (IVD) †	1000 PAXgene Blood DNA Tubes (IVD) in 10 boxes (100 tubes/box)	761165
PAXgene Tissue FIX Container (50 mL) (RUO) ‡	For fixation and stabilization of tissue specimen: 10 prefilled Reagent Containers containing 50 mL of PAXgene Tissue FIX. To be used in conjunction with PAXgene Tissue STABILIZER Reagent	765312
PAXgene Bone Marrow RNA Tubes (50) (RUO) ‡	50 Bone Marrow Collection Tubes. To be used in conjunction with the PAXgene Bone Marrow RNA Kit	764114
PAXgene Urine Liquid Biopsy Set (20) (RUO) ‡	20 tubes: PAXgene Urine Liquid Biopsy Tube (RUO, sterile, 10 mL draw volume, 1.5 mL additive) & 20 cups: PAXgene Urine Collection Cup (RUO, sterile, up to 120 mL urine volume)	769143

* Not available in all countries

† Sold by BD

‡ For Research Use Only. Not for use in diagnostic procedures.

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