PAXgene® Blood ccfDNA System

Save time and resources by processing PAXgene Blood ccfDNA Tubes directly on the QIAsymphony® SP

<table>
<thead>
<tr>
<th>No sample transfer</th>
<th>Direct processing</th>
<th>No secondary tubes</th>
</tr>
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<tbody>
<tr>
<td>Reduces risk of exposure and sample mixup</td>
<td>Saves time</td>
<td>Reduces costs and biohazardous waste</td>
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</tbody>
</table>

Process samples 3x faster

- Protocol using secondary tube: 60 minutes*
- Custom Protocol: Primary tube handling: 20 minutes*

Reduce waste by ~80%

- 24x
- +
- 24x
- 24x
- 48x

*As an example, based on the preparation of 24 tubes.
Direct tube processing and easy protocol selection*

The PAXgene Blood ccfDNA Tube consistently generates the plasma volume needed for primary tube handling using 4 ml input plasma. Quickly measure the plasma with our Protocol Selection Tool to choose the optimal protocol.

*Custom protocol must be requested from QIAGEN Customer Care.

Align with QIAGEN NGS and qPCR solutions for optimal, streamlined workflows

Ordering Information

<table>
<thead>
<tr>
<th>Product</th>
<th>Contents</th>
<th>Cat. No.</th>
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</thead>
<tbody>
<tr>
<td>PAXgene Blood ccfDNA Tube (100) (RUO)</td>
<td>100 blood collection tubes (10 ml draw volume). To be used in conjunction with QIAamp Circulating Nucleic Acid Kit or QIAsymphony PAXgene Blood ccfDNA Kit</td>
<td>768115</td>
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<tr>
<td>QIAsymphony PAXgene Blood ccfDNA Kit (192) (RUO)</td>
<td>Reagent cartridges, accessories and proteinase K for 192 preps</td>
<td>768536</td>
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