

April 2026

An update on the manufacturing of QIASymphony DSP Circulating DNA Kits

Dear laboratory partner,

We would like to inform you of a change to the manufacturing process for the anion-exchange magnetic particles used in QIASymphony DSP Circulating DNA Kits. This change affects the products listed below that you may currently use.

Product name	Catalogue number	Initial lot number
QIASymphony DSP Circulating DNA Kit (192)	937556	184020107
QIASymphony DSP Circulating DNA Maxi Kit (192)	937566	184020108
QIASymphony DSP Circulating DNA Kit (96)	937555	184020109

To meet growing demand and increase production capacity, we've updated the manufacturing process for the anion exchange magnetic particles. This includes the introduction of new manufacturing equipment and equivalent raw materials, along with process improvements to increase scale and robustness. The updated process has been fully validated in accordance with the established ISO 13485 compliant Quality Management System (QMS).

These changes do not affect the specifications, manufacturing location, release criteria, QC criteria or catalogue numbers of the products. Equivalent performance has been confirmed through cfDNA extraction testing on the QIASymphony SP across multiple production lots.

We expect the first kits containing the new anion-exchange magnetic particles to ship in **May 2026**. These will first appear in **lot 184020107**, and all subsequent lots with higher numbers will also include these beads.

This change is part of our global procurement strategy to enhance product availability worldwide. We appreciate your understanding and continued trust in our products. Should you have any questions or require further information, we encourage you to reach out to your local QIAGEN Technical Services at support.qiagen.com.

Sincerely,
Your QIAGEN team
www.qiagen.com

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit instructions for use or user manual. QIAGEN instructions for use and user manuals are available at www.qiagen.com or can be requested from QIAGEN Technical Services (or your local distributor).
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