

March 2020

Important Note

Dear customer,

The **QIAamp® Viral RNA Mini Kit, cat. no. 52906**, is one of the reagents used worldwide to isolate viral RNA from respiratory samples and is currently also used to detect coronavirus SARS-CoV-2, which causes COVID-19.

To expand our production capabilities, we needed to adapt the kit configuration as described below. The functionality and performance of the kit are not affected.

- The QIAamp Mini Spin Columns are now provided in plastic bags, 5 x 50 spins per bag. This replaces the previous format of individually blistered spins.
- Carrier RNA (poly A) is now provided in a single 2 ml tube containing 1550 µg Carrier RNA. This replaces the previous format of 5 tubes with 310 µg Carrier RNA each.
Important: Dissolve Carrier RNA in 1550 µl Buffer AVE to obtain a solution of 1 µg/µl.
- Buffer AVL is now provided in a single bottle containing 155 ml Buffer AVL. This replaces the previous format of 5 bottles with 31 ml Buffer AVL each.
- Buffer AVE is now provided in a single bottle containing 20 ml Buffer AVE. This replaces the previous format of 10 tubes with 2 ml Buffer AVE each.

If you have any questions, please contact QIAGEN Technical Services at support.qiagen.com.

The QIAamp Viral RNA Mini Kit is intended for molecular biology applications. This product is not intended for the diagnosis, prevention, or treatment of a disease.

Best regards,

QIAGEN

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