



July 2023

Important Note

cDNA storage time *therascreen*[®] FGFR RGQ RT-PCR Kit (24), REF 874711

Dear *therascreen* FGFR RGQ RT-PCR Kit customer,

Please note that the information regarding the short term storage of cDNA at -30 to -15°C is not correct in the Instructions for Use.

The correct information in the 'Reverse transcription' procedure on p.28, step 21 regarding short term storage of cDNA samples is as follows:

Store the cDNA samples until they are used as input for the PCR step. For short-term storage, samples can be stored at $2-8^{\circ}\text{C}$ for a maximum of 5 days, or at -30 to -15°C for a maximum of **10** days.

For the continued use of REF 874711 *therascreen* FGFR RGQ RT-PCR Kit:

- Use the information about storage of cDNA as described in this Important Note.
- Review this notice with your laboratory/medical director.
- Forward this information to all individuals and departments within your organization who are using REF 874711 *therascreen* FGFR RGQ RT-PCR Kit Version 1.

Actions taken by QIAGEN

QIAGEN is working on correcting the Instructions for Use (Handbook).

Translations of this Important Note

QIAGEN provides the printed Important Note in the English language. Translations of the Important Note are electronically available in a portable document format (PDF). You may access the translated documents in the Product Resources tab of *therascreen*[®] FGFR RGQ RT-PCR Kit page on www.qiagen.com.

If you have any questions or concerns, please contact your local QIAGEN Technical Service Department through any of the following:

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We sincerely apologize for any inconvenience this may cause and thank you in advance for your cooperation.

With kind regards,

QIAGEN

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