

**Product Notification**

**Subject: InviTrap® Spin Plant RNA Mini Kit (Cat. No. 1064100300, 1064100400)**

Berlin 27<sup>th</sup> of June .2022

Dear Valued Customer,

Previously, Lysis Solution RP of the InviTrap® Spin Plant RNA Mini Kit was prepared with the addition of Triton X 100. Triton X 100 is a non-ionic surfactant from the group of octylphenol ethoxylates, which was classified by the ECHA as ecotoxic.

Due to its harmfulness to the environment, Invitek Molecular has now replaced the Triton X 100 contained in the buffer, after extensive developmental work.

The InviTrap® Spin Plant RNA Mini Kit was tested with the new buffer composition of Lysis Solution RP, with the result that the performance of the kit is at least equivalent after the change.

A Lot overview of the change in the buffer can be found in the table below. The corresponding documents (MSDS, Manual) are also marked accordingly in the download area of our webpage.

Information about the beginning of the validity of the change:

<b>Old Lysis Solution RP with Triton X 100</b>	<b>New Lysis Solution RP with Tween 20</b>
The old composition of Lysis Solution RP is <b>valid up to</b> the following reference number:	The new composition of Lysis Solution RP is <b>valid from</b> the following reference number:
<b>Lot No.: MQ210005</b> <b>Expiry date: 06/2023</b>	<b>Lot No.: MQ220002</b> <b>Expiry date: 12/2023</b>

If you have any questions, please feel free to contact us at any time! We are looking forward to your message.

Email: [info@invitek-molecular.com](mailto:info@invitek-molecular.com)

Sincerely,

Thomas Matthes  
CEO  
Invitek Molecular GmbH