

## CUSTOMER INFORMATION

April 28<sup>th</sup>, 2022

Dear Valued Customer:

The unprecedented demand for products supporting the global efforts related to the coronavirus has caused production delays for Invitrogen™ RNase-Free Tips and Invitrogen™ Barrier Tips. In order to improve our supply capabilities, we added an additional manufacturing site. As a result, you may notice a difference in the appearance of Invitrogen™ RNase-Free Tips and Invitrogen™ Barrier Tips.

The list of affected products:

Description	Cat. No.
Invitrogen™ Barrier (Filter) Tips, 10 µL size (compatible with Eppendorf™ pipettors)	AM12635
Invitrogen™ Barrier (Filter) Tips, 10 µL size (compatible with Pipetman™ pipettors)	AM12640
Invitrogen™ Barrier (Filter) Tips, 20 µL size	AM12645
Invitrogen™ Barrier (Filter) Tips, 100 µL size	AM12648
Invitrogen™ RNase-free Tips, 200 µL size	AM12650
Invitrogen™ Barrier (Filter) Tips, 200 µL size	AM12655

Also, please be noticed that part numbers #**AM12660** Invitrogen™ RNase-Free Tips 1000 UL 10- 10 X 100CT RACKS and #**AM12665** Invitrogen™ Barrier Tips 1000UL 10 X 100CT RACKS will be discontinued by providing equivalent part numbers.

The list of affected products:

Pending discontinuation		Equivalent products	
Description	Cat. No.	Description	Cat. No.
Invitrogen™ RNase-Free Tips, 1000 µL size	AM12660	Invitrogen™ RNase-Free Tips, 1000 µL size	AM12660TS
Invitrogen™ Barrier (Filter) Tips, 1,000 µL size	AM12665	Invitrogen™ Barrier (Filter) Tips, 1,000 µL size	AM12665TS

There is no change in material (plastics) used for tips production, there is no change to the Certificate of Analysis and there is no adverse effect on the quality of these products.

We apologize for any inconvenience this may cause. Please contact your local technical support team if you have questions or need further information through the URL below.

Contact Us:

<https://www.thermofisher.com/us/en/home/technical-resources/contact-us.html>

Sincerely,  
Ruta Mackeviciute-Tamosiuniene  
Product Manager  
Life Sciences Solutions Group  
Thermo Fisher Scientific

