

Customer Notification – Zymo-Seq RiboFree Total RNA Library Kit and Zymo-Seq RiboFree Universal cDNA Kit to be updated to v2.0.0 (Instruction Manuals)

We are writing to inform you of an exciting update to our Zymo-Seq RiboFree products (Cat. No. R3000/R3003 and R3001). Please share this update with members of your team that may be affected.

Affected Products and the Changes

- Zymo-Seq RiboFree Total RNA Library Kit (Cat. No. R3000 & R3003)
- Zymo-Seq RiboFree Universal cDNA Kit (Cat. No. R3001)

As part of Zymo Research's commitment to providing our customers with cutting edge technologies with continuous improvements, we will soon upgrade the Zymo-Seq RiboFree kits to include updates such as lowered total RNA input requirements, shortened rRNA depletion time, and reduced hands-on time. Please see the summarized changes in the tables below.

Table 1. Zymo-Seq RiboFree Total RNA Library Kit (Cat. No. R3000/R3003) update summary

	Current Version	Updated Version
Instruction Manual Versions	v1.3.0	v2.0.0
Minimum Total RNA Input	100 ng	10 ng
Depletion Reaction Duration*	100 ng input – 4 hours	<ul style="list-style-type: none"> • 100 ng input – 1 hour • 10 ng input – 4 hours
Hands-on Time	4 rounds of bead cleanup	3 rounds of bead cleanup

* May vary depending on the quantity, quality, and source of the input RNA.

Table 2. Zymo-Seq RiboFree Universal cDNA Kit (Cat. No. R3001) update summary

	Current Version	Updated Version
Instruction Manual Versions	v1.1.0	v2.0.0
Total RNA Input Range	100 ng – 5 µg	10 ng – 1000 ng
Depletion Reaction Duration*	100 ng input – 4 hours	<ul style="list-style-type: none"> • 100 ng input – 1 hour • 10 ng input – 4 hours

* May vary depending on the quantity, quality, and source of the input RNA.