

Issue Date: October 18, 2023

Subject: Thermo Scientific™ RapID™ ERIC™ Patch 23.08 for Thermo Scientific™ RapID™ Systems

Dear Customer:

Condition: An Electronic RapID Code Compendium (ERIC) software patch update **ERICPatch23.08** has been issued to modify and update ERIC desktop software to accommodate organism taxonomy changes made in 2023. The patch should not be applied to ERIC versions earlier than 1.0.771.

Recent taxonomic changes are not reflected in the ERIC software databases. This patch will modify the database with key taxonomic changes.

Solution: A software patch **ERICPatch23.08** has been issued to:

- Update organism names and associated notes where taxonomy has been revised
- Address any typographical errors found in current notes.

The patch is a self-extracting application that will copy an executable ERICPatch23.08.exe to the folder on the target computer that contains the ERIC database.

Instructions:

ERIC Patch 23.08 - obtain the file **ERICPatch23.08.22.zip** by downloading from www.thermofisher.com/IDsoftware or by contacting:

Technical Service (USA)
Phone: (800) 255-6730
Fax: (877) 428-1924
E-Mail: technicalsupport@remelinc.com

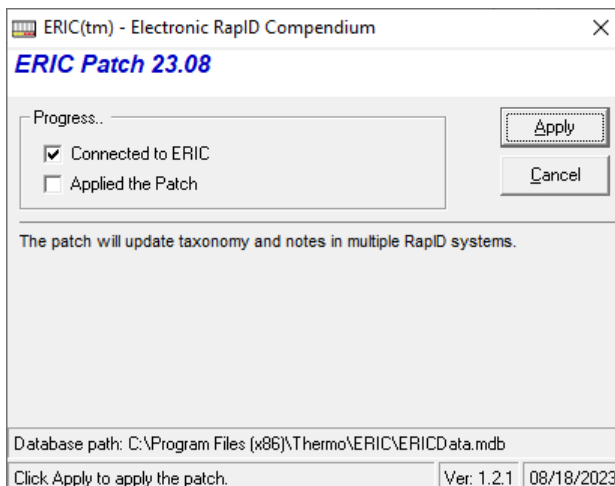
Step 1. Copy the file, ERICPatch23.08.22.zip, to your computer. The file may be copied to any location, including your desktop. The file will contain the self-extracting patch file.

Step 2. Once copied to a location, open ERICPatch23.08.22.zip and extract all files. Double-click on the **ERICPatch23.08.exe** file to launch the patch. The patch should be titled **ERIC RapID Patch 23.08**. Read the instructions on the screen and click "Next".



Step 3. You may be asked for the folder to which the file should be extracted. **You must extract the files to the location on your computer containing ERIC.exe.** Typically, ERIC is installed to the default location - C:\Program Files (x86)\Thermo\ERIC or C:\Program Files (x86)\Remel\ERIC. If you selected the ERIC default at install, click "Next". If this is NOT the folder you selected when installing ERIC, please supply the location of the ERIC.EXE file folder and then click "Next".

Step 4. The patch will connect to ERIC and display a dialog box. Click "Apply" to apply the patch. The patch will display a message "Patch successfully applied" when complete. Exit the patch.



Step 5. Launch ERIC. Go to the Icon Bar, select "Control Panel" and then select "Updates". The patch applied should be listed in the Upgrade/Patch list.

Further assistance: For additional assistance, contact Thermo Fisher Scientific Microbiology Technical Service.

A summary of taxonomic changes is included on the next page.

Summary of Taxonomic Changes:

RapID System	Current Name	Updated Name
ANA II Cocci	<i>Mic. micros</i>	<i>Parvimonas micra</i>
ANA II Negative Rods	<i>B. vulgatus</i>	<i>Phocaeicola vulgatus</i>
ANA II Negative Rods	<i>Mic. micros</i>	<i>Parvimonas micra</i>
ANA II Positive Rods	<i>A. meyeri</i>	<i>Schaalia meyeri</i>
ANA II Positive Rods	<i>A. odontolyticus</i>	<i>Schaalia odontolyticus</i>
ANA II Positive Rods	<i>Arc. pyogenes</i>	<i>Trueperella pyogenes</i>
ANA II Positive Rods	<i>Prop. proprionicum</i>	<i>Arachnia propionica</i>
ANA II Positive Rods	<i>L. casei</i>	<i>Lacticaseibacillus casei</i>
ANA II Positive Rods	<i>L. catenaformis</i>	<i>Eggerthia catenaformis</i>
ANA II Positive Rods	<i>L. fermentum</i>	<i>Limosilactobacillus fermentum</i>
ANA II Positive Rods	<i>Prop. acnes</i>	<i>Cutibacterium acnes</i>
ANA II Positive Rods	<i>Prop. granulosum</i>	<i>Cutibacterium granulosum</i>
ANA II Positive Rods	<i>C. bifermentans</i>	<i>Paraclostridium bifermentans</i>
ANA II Positive Rods	<i>C. difficile</i>	<i>Clostridioides difficile</i>
ANA II Positive Rods	<i>C. glycolicum</i>	<i>Terrisporobacter glycolicus</i>
ANA II Positive Rods	<i>C. histolyticum</i>	<i>Hathewayia histolytica</i>
ANA II Positive Rods	<i>C. limosum</i>	<i>Hathewayia limosa</i>
ANA II Positive Rods	<i>C. sordellii</i>	<i>Paeniclostridium sordellii</i>
ANA II Positive Rods	<i>A. turicensis</i>	<i>Schaalia turicensis</i>
CB Plus	<i>Arcan. bernardiae</i>	<i>Trueperella bernardiae</i>
CB Plus	<i>Act. neuui (Group 1)</i>	<i>Winkia neuui</i>
CB Plus	<i>Act. Odontolyticus</i>	<i>Schaalia odontolyticus</i>
CB Plus	<i>Tur. otitidis</i>	<i>Corynebacterium otitidis</i>
NF Plus	<i>Ochro. anthropi (Vd)</i>	<i>Brucella anthropi</i>
NF Plus	<i>Com. acidovorans</i>	<i>Delftia acidovorans</i>
NF Plus	<i>Flavo. breve</i>	<i>Empedobacter brevis</i>
NF Plus	<i>Myroides odoratus</i>	<i>Myroides odoratimimus</i>
NF Plus	<i>Past. pneumotropica</i>	<i>Rodentibacter pneumotropicus</i>
NF Plus	<i>Past. haemolytica</i>	<i>Mannheimia haemolytica</i>
NF Plus	<i>Ps. pseudoalcaligenes</i>	<i>Pseudomonas oleovorans</i>
NF Plus	<i>V. damsela</i>	<i>V. damselae</i>
NF Plus	<i>V. hollisae</i>	<i>Grimontia hollisae</i>
NH	<i>H. segnis</i>	<i>Aggregatibacter segnis</i>

RapID System	Current Name	Updated Name
ONE	<i>Ent. aerogenes</i>	<i>Klebsiella aerogenes</i>
ONE	<i>Ent. amnigenus</i>	<i>Lelliottia amnigena</i>
ONE	<i>Ent. gergoviae</i>	<i>Pluralibacter gergoviae</i>
ONE	<i>Esc. vulneris (Alma I)</i>	<i>Pseudescherichia vulneris</i>
Staph Plus	<i>S. cohnii ss urealyticus</i>	<i>Staphylococcus ureilyticus</i>
Staph Plus	<i>S. lentus</i>	<i>Mammaliococcus lentus</i>
Staph Plus	<i>S. schleiferi ss schleiferi</i>	<i>Staphylococcus schleiferi</i>
Staph Plus	<i>S. schleiferi ss coagulans</i>	<i>Staphylococcus coagulans</i>
Staph Plus	<i>S. sciuri</i>	<i>Mammaliococcus sciuri</i>
Staph Plus	<i>S. vitulinus</i>	<i>Mammaliococcus vitulinus</i>
Staph Plus	<i>Kocuria kristinae</i>	<i>Rothia kristinae</i>
STR	<i>S. bovis (Gp D)</i>	<i>Streptococcus equinus</i>
STR	<i>S. sanguis II</i>	<i>Streptococcus sanguinis</i>
YEAST Plus	<i>C. guilliermondii</i>	<i>Meyerozyma guilliermondii</i>
YEAST Plus	<i>C. krusei</i>	<i>Pichia kudriavzevii</i>
YEAST Plus	<i>C. lambica</i>	<i>Pichia fermentans</i>
YEAST Plus	<i>C. lusitaniae</i>	<i>Clavispora lusitaniae</i>
YEAST Plus	<i>C. kefir</i>	<i>Kluyveromyces marxianus</i>
YEAST Plus	<i>C. rugosa</i>	<i>Diutina rugosa</i>
YEAST Plus	<i>C. utilis</i>	<i>Cyberlindnera jadinii</i>
YEAST Plus	<i>Cr. albidus</i>	<i>Naganishia albida</i>
YEAST Plus	<i>Rhod. minuta</i>	<i>Cystobasidium minutum</i>
YEAST Plus	<i>C. famata</i>	<i>Debaryomyces hansenii</i>
YEAST Plus	<i>C. glabrata</i>	<i>Nakaseomyces glabrata</i>