

Subject: Updated Storage Conditions for Standard Sensitivity RNA Diluent Markers

Effective Date: March 26, 2015

Products Affected:

1. DNF-471 Standard Sensitivity RNA Analysis Kit (15 nt)
 - a. DNF-369-0004 Standard Sensitivity RNA Diluent Marker (15nt), 4 mL

2. DNF-489 Standard Sensitivity RNA Analysis Kit
 - a. DNF-383-0004 Standard Sensitivity RNA Diluent Marker, 4 mL

A. Standard Sensitivity RNA Diluent Marker Storage Condition

A new storage condition (-20°C) has been applied to the Standard Sensitivity RNA Diluent Marker solutions (previously stored at 2-8°C).

1. Store the Standard Sensitivity RNA Diluent Marker at -20°C.
2. Remove the Standard Sensitivity RNA Diluent Marker from -20°C prior to use and keep it on ice at all times.
3. Upon removal from the freezer and before use, vortex the tube briefly to mix the contents. Spin the tube after mixing to ensure liquid is at the bottom of the tube prior to dispensing.

This change has been shown to better maintain product integrity over the life span of the product. Product labels have been updated to reflect the new storage conditions along with the respective User Manuals.

Questions? Contact AATI Technical Support at 515-296-6600 or support@aati-us.com