

**Subject:** Change in Recommended Storage Conditions for FS-CLKENZ dsDNA Cleavage Enzyme

**Effective Date:** September 19, 2016

**Products Affected:**

1. DNF-480-3000      dsDNA Cleavage Kit, 3000 Samples
  - a. FS-CLKENZ      dsDNA Cleavage Enzyme, 50  $\mu$ L (**Storage Conditions Changed**)
  
2. DNF-910-1000T      Mutation Discovery 910 Gel Kit, 1000 Samples
  - a. No changes to kit components; but this kit is typically used with DNF-480-3000
  
3. DNF-920-1000T      Mutation Discovery 920 Gel Kit, 1000 Samples
  - a. No changes to kit components; but this kit is typically used with DNF-480-3000

A. Change in Storage Conditions

1. The recommend storage conditions for dsDNA Cleavage Enzyme, 50  $\mu$ L (# FS-CLKENZ) have been modified from -70 °C to -20 °C. The expiration date remains at 1 year from date of manufacturing.
  
2. This change was made following internal evaluations, which demonstrated equivalent performance of the enzyme while improving sample handling when storing and removing enzyme from -20 °C temperatures.

All respective User Manuals will be updated to reflect this change by September 20, 2016.

Please contact AATI Technical Support with any questions; 515-964-8500 or [support@aati-us.com](mailto:support@aati-us.com).

Thank you,

AATI Customer Service Team