

# **NEW & IMPROVED**

# Molecular Quality Control Panels for NPM1 Testing on the Cepheid GeneXpert® System

The Xpert NPM1 Control Panels are intended for use as an external quality control to monitor the performance of *in vitro* laboratory nucleic acid testing procedures for the quantitative detection of the NPM1 mutant mRNA transcripts and ABL1 endogenous control mRNA transcript when analyzed using the Xpert® NPM1 Mutation assay on Cepheid GeneXpert Instrument Systems.

#### **Xpert NPM1 Control Panel C194v1.1**

Catalog No.: C194v1.1 Regulatory Status: RUO Kit Contains: 2 bottles each 4mL of:

MUT 0%
MUT A 1%
MUT B 1%
MUT D 1%
MUT A 5%

#### **Xpert NPM1 Linearity Panel C225**

Catalog No.: C225 Regulatory Status: RUO Kit Contains: 2 bottles each 4mL of:

> MUT A 0.1% MUT A 1% MUT A 20% MUT A 100% MUT A 450%



# **Mutations:**

In addition to mutation Type A, Type B and Type D are now included for comprehensive detection



## **Levels:**

We added a 100% and 450% of MUT A RNA relative to ABL1 RNA to cover the full reportable range of the assay



## Panels to choose from:

We now offer a Control Panel and a Linearity Panel to best fit your needs for routine, verification, and validation testing

Maine Molecular Quality Controls, Inc. | 23 Mill Brook Road, Saco, ME 04072





info@mmqci.com



207-885-1072

