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EasyDigital NPM1-A

QuanStudio[™] Absolute Q[™] Digital PCR System

08337187 for EasyDigital NPM1 (48 reactions)

NPMI-A is the most common mutation in NPMI mutated Acute myeloid leukemia (**AML**).

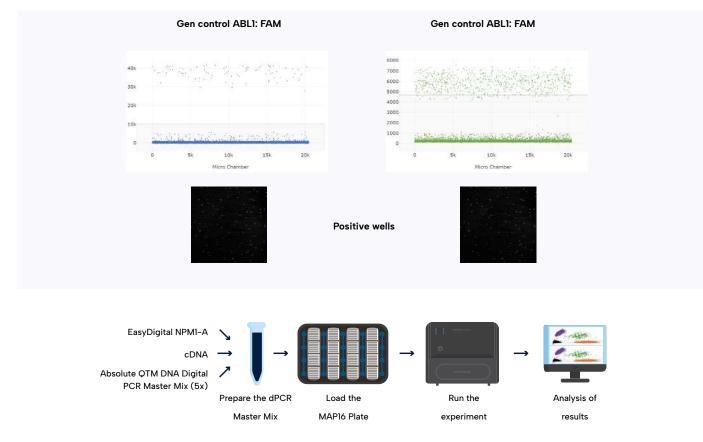
The **EasyDigital NPM1-A** determines the presence of an insertion of 4 nucleotides in the Nucleophosmin (**NPM1**) gene with high sensitivity and specificity. It has been designed for Minimal Residual Disease (**MRD**) monitoring.

The EasyDigital NPM1-A has been validated for the QuantStudio™ Absolute Q™ Digital PCR System.

Digital PCR (dPCR) is a precise technique that allows absolute nucleic acid quantification of low amounts of targets. apidolbogstaria Diamisudo (d)

- dPCR system: QuantStudio[™] Absolute Q[™] Digital PCR System
- Number of reactions: 48
- 4-16 samples per dPCR run (MAP16 Plate)
- The assay includes 2 tubes for the detection of NPM1-A variant and the control gene ABL1.
- Software easy to use
- Results in copies/µl





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