

DNA DIAGNOSTIC

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Certificate of Analysis

HemaVision Q Positive Controls

Name of Product	HemaVision®-Q Positive Controls
Catalogue Number	HV05-PCQ
Kit lot number	PCQ181009
Expiration Date	2021-10
Storage conditions	-80°C
Content	HL-60 RNA and in vitro transcribed RNA with a translocation specific sequence. Each of the 5 tubes contains 20 µL RNA with 5×10^{-17} mol in vitro transcribed RNA. RNA mix contains the following translocations: t(15;17), inv(16), t(8;21), t(12;21), t(1;19), t(4;11), t(9;22), del(1), t(6;9)
Quality Control	The RNA of the the HemaVision®-Q Positive Controls were tested for functionality in test involving cDNA synthesis followed by qPCR amplification using cDNA and qPCR master mix from the HemaVision®-28Q and HemaVision®-7Q
Quality Control approved by	2018-10



Tina Mygind

QA DNA Diagnostic A/S