



Reference Materials for Oncology Testing

Ensure Reliable Cancer Diagnostics

Accurate detection and monitoring is crucial for early diagnosis, prognosis, and treatment of cancer patients. MMQCI's oncology testing quality controls are uniquely designed to be carried through all phases of molecular testing.

DEPENDABLE

Third party independent controls tested over multiple lots, sites, operators, and instruments

SAFE

Do not contain any biological material of human or animal origin. Universal precautions are not required when handling the products

PREVENTATIVE

Help to identify shifts, trends, and increased frequency of random errors caused by variations in the test system

READY TO USE

Convenient format to be used as provided. No reconstitution or pooling needed

LONG SHELF LIFE

Can be stored between -25°C and -15°C for up to 36 months from date of manufacture

VERSATILE

Can be used for routine monitoring, validation, verification, proficiency assessment, LoD confirmation, and training

Assayed Controls for the Cepheid GeneXpert® Systems



Bladder

Xpert Bladder Cancer Panel C104

Catalog No.: C104 Kit Contains: 6 bottles each of Low Positive & Negative controls x 4 mL



BCR-ABL p210 - Traceable to WHO



Xpert BCR-ABL IS Panel C130

Catalog No.: C130 Kit Contains 2 bottles each of 0%IS, 0.0032%IS, 0.01%IS, 0.1%IS, 1%IS, 10%IS x 4 mL

Xpert BCR-ABL 0%IS

Catalog No.: C13112-5 Kit Contains: 5 bottles of 0%IS x 4 mL

Xpert BCR-ABL IS p210 Panel C206

Catalog No.: C206 Kit contains: 4 bottles each of 0%IS, 0.01%IS, and 1%IS x 4 mL



Xpert BCR-ABL IS p210 Linearity Panel C207

Catalog No.: C207 Kit Contains: 2 bottles each of 0.01%IS, 0.1%IS, 1%IS, 10%IS, 20%IS, 50%IS x 4 mL



BCR-ABL p190

Xpert BCR-ABL1 p190 Control Panel C183

Catalog No.: C183 Kit Contains: 2 bottles each of 0%, 0.02%, 0.1%, 1%, 10% x 4 mL

Xpert BCR-ABL1 p190 0%

Catalog No.: C17612-5 Kit Contains: 5 bottles of 0% x 4 mL



Xpert BCR-ABL1 p190 Linearity Panel C208

Catalog No.: C208 Kit Contains: 2 bottles each of 0.008%, 0.02%, 0.1%, 1%, 10%, 20% x 4 mL



NPM1

Xpert NPM1 Control Panel C194v1.1

Catalog No.: C194v1.1 Kit Contains: 2 bottles each MUT 0%, MUT A 1%, MUT B 1%, MUT D 1%, and MUT A 5% x 4 mL

Xpert NPM1 MUT 0%

Catalog No.: C19512-5 Kit Contains: 5 bottles of 0% x 4 mL



Xpert NPM1 Linearity Panel C225

Catalog No.: C225 Kit Contains: 2 bottles each MUT A 0.1%, MUT A 1%, MUT A 20%, MUT A 100%, and MUT A 450% x 4 mL



PML-RARA

Xpert PML-RARA Control Panel C215

Catalog No.: C215 Kit Contains: 2 bottles each 0%, bcr1 1%, bcr2 1%, bcr3 1%, and bcr1 20% x 4 mL

Xpert PML-RARA 0%

Catalog No.: C21612-5 Kit Contains: 5 bottles of 0% x 4 mL



Xpert PML-RARA Linearity Panel C221

Catalog No.: C221 Kit Contains: 2 bottles each bcr1 0.1%, bcr1 1%, bcr1 20%, bcr1 100%, and bcr1 450% x 4 mL

Unassayed Controls

BCR-ABL p210 - Traceable to WHO



Birlinn® BCR-ABL1 p210 IS Panel C230

Catalog No.: C230 Kit Contains 1 tube each of 0.0032%IS, 0.01%IS, 0.1%IS, 1%IS and 10%IS x 20 µL

Birlinn® BCR-ABL1 p210 IS Control Panel C240

Catalog No.: C240 Kit Contains: 2 tubes each of 0.01%IS, 0.1%IS, and 1%IS x 20 µL

Tested and compatible with:

- REALQUALITY RQ-BCR-ABL p210 One-Step kit (AB Analytica)
- ipsogen BCR-ABL1 Mbc IS-MMR kits (QIAGEN)
- SensiQuant P210 MasterMix SQT-027 kit (Bioclarma)
- QXDx™ BCR-ABL %IS Kit (BIO-RAD)



Explore our Controls for Oncology Testing:

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