

mSEP™ BCR::ABL1 Major dPCR Test

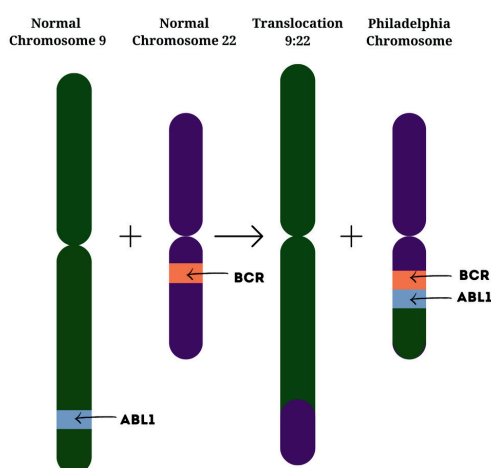
FEATURES

- ✓ **Precise & Accurate**
- ✓ **Fast & Simple**
- ✓ **High MR Power (at least 4.5)**
- ✓ **Developed based on W.H.O Recognized Standards**
- ✓ **Absolute Quantitation with High Resolution**



Digital PCR powered by QuantStudio™ Absolute Q™ Digital PCR System Partition-Based Technology
Supported by mSEP™ cp Analysis Application for the ease of Data Analysis & MR Calculation

Chronic Myeloid Leukemia



mSEP™ BCR::ABL1 Major dPCR Test is an RT-dPCR for quantifying BCR::ABL1 fusion and ABL1 transcript in total RNA from peripheral blood of diagnosed t(9;22) CML patient expressing p210 Major BCR::ABL1 fusion transcript type b2a2 (e13a2) and/or b3a2 (e14a2)

This test supports Minimal Residual Disease (MRD) monitoring during treatment with Tyrosine Kinase Inhibitor

Cat. No.	Pack Size	Shelf Life	Storage	% I.S. Calibrator Controls
MBCR-RA192	192 Reactions	12 Months from Date of Manufacturing	-20°C	✓ Included