



METHYLDTECT

DNA METHYLATION ASSAYS

We Bring The World Of Biotechnology To You

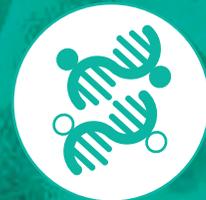
**BOCA
SCIENTIFIC**

Introducing

EpiMelt Real-Time PCR Master Mix

Advantages:

- Ready-to-use reagents
- Simple and optimized protocol
- Fast and reliable results
- Robust and high reproducibility across real-time PCR platforms
- High amplification efficiency
- Tested for best performance with the MS-HRM technology
- Suitable for other qPCR methylation detection protocols



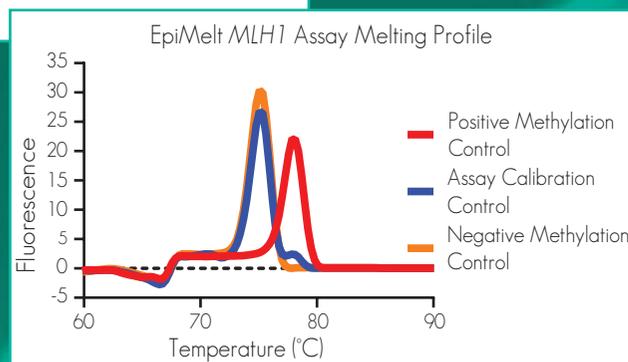
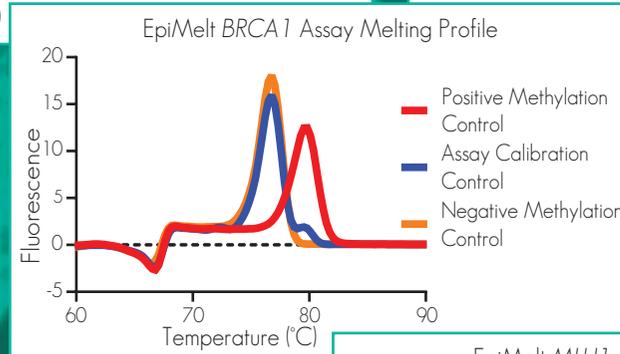
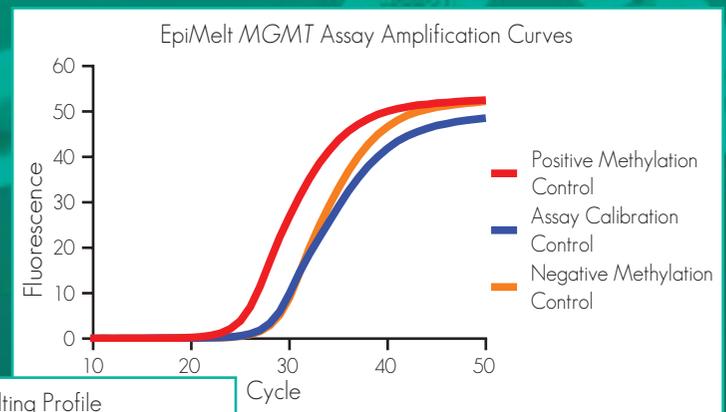
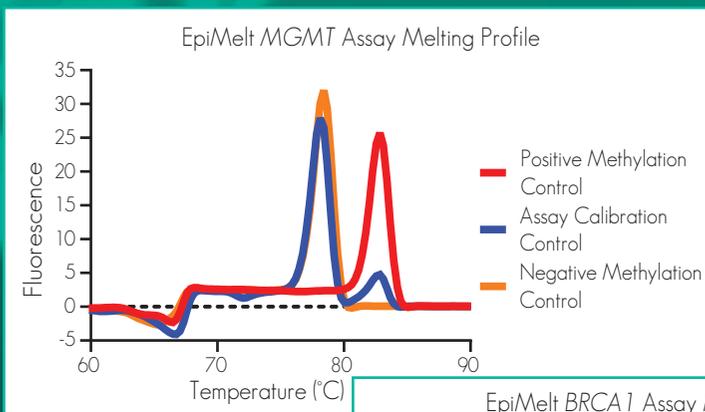


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Technical specifications:

- Uses a novel dsDNA intercalating dye for inhibition-free PCR
- Contains a hot start DNA polymerase that is inactive at room temperature, allowing convenient reaction setup
- Improved ready-to-use real-time PCR buffer for optimal PCR conditions - no additional preparation needed
- Tested for best performance with the MS-HRM technology
- Suitable for other qPCR methylation detection technologies



Available pack size:

- 200 reactions