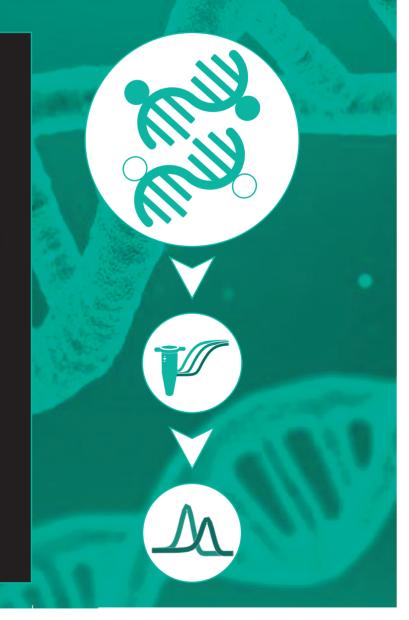
METHYLATION ASSAYS

Introducing

EpiMelt Bisulfite Modification Standard Kit

Advantages:

- All included
- Ready-to-use buffers
- Column-based with specially designed columns included
- Streamlined and user-friendly protocol - including on-column desulphonation
- High conversion and recovery rate
- Fast and reliable results



We Bring The World Of Biotechnology To You

BO

IENTIFI



Technical specifications:

- Highly efficient bisulfite conversion and purification of as little as 500pg up to 2ug
- Complete column-based bisulfite modification kit with ready-to-use bufffers
- Specially designed columns included for efficient bisulfite modification and clean-up
- Streamlined protocol with high conversion and recovery rate, for fast and reliable results
- Converted and purified DNA is suited for direct use in downstream methylation analyses
- Tested for optimal performance with EpiMelt Methylation Detection Assays

EpiMelt MLH1 Assay Amplification Curves .50 40 Available pack size: 30 Fluorescence Positive Methylation Control Assay Calibration Control 20 200 reactions Negative Methylation Control 10 Sample \cap 30 40 50 20 Cycle EpiMelt BRCA1 Assay Melting Profile EpiMelt MLH1 Assay Melting Profile

