

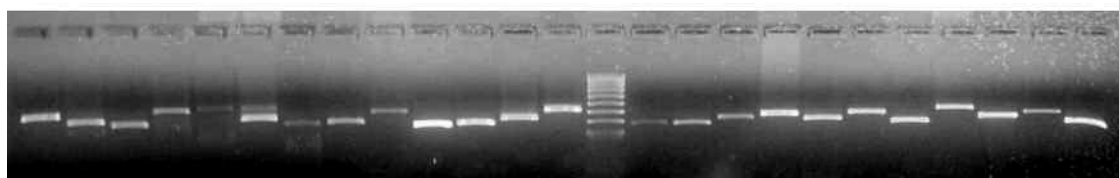
# MethylEasy™ High Throughput DNA Bisulphite Modification Kit

- Start with as little as 1 nanogram of DNA
- Substantially reduced non-conversion
- Quick and Easy to use
- No DNA pre-treatment, 96 well format
- Little or no loss of DNA

MethylEasy™

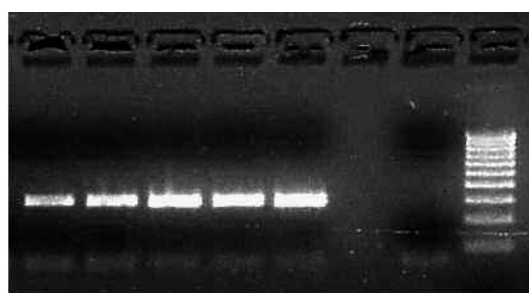
now  
available  
in 96 well  
format

Increase your throughput  
with the proven efficiency  
and accuracy of  
MethylEasy™ technology.



↑  
PCR products from 24 different genes were amplified from 1ng of human genomic DNA using the MethylEasy™ High Throughput Kit.

A total of 2µL treated DNA was used per 25µL reaction.



←  
Sensitivity of DNA modification technology using MethylEasy™ High Throughput Kit.

The Lck gene product of 298 bp was amplified by PCR from bisulphite treated human genomic DNA.

1ng, 10ng, 100ng, 1µg and 4µg of starting DNA left to right respectively.

MethylEasy™ is a simple quick modification using a method that requires no DNA pre-treatment. MethylEasy™ results in virtually no loss of DNA, improved sensitivity, higher amplification efficiency, longer fragment generation and increased stability of the template DNA even at room temperature for over 1 month.

For further information on  
**MethylEasy™** visit our website  
at: [www.geneticsignatures.com](http://www.geneticsignatures.com)