Key Features

- Targeted detection of 6 SNPs in the DPYD gene
- Two tube assay
 - Tube 1 detects the defined mutations
 - Tube 2 detects the corresponding wildtype sequences to detect heterozygotes
 - o STR markers are included in each tube to aid sample identification
- Ready to use reagents
- Simple data interpretation
- Rapid turnaround time
 - Fits with cancer pathway
 - 1 day TAT
 - Minimal hands on time
 - ∘ PCR approx. 3 hours
 - Capillary electrophoresis 1 hour

One PCR

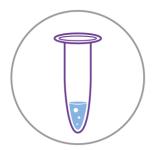
- One or two tube analysis
- Tube A: mutation detection and polyT status
- Tube B: wildtype detection
- Simple PCR set-up
- · Reduced hands on time

One Analysis

- No post-PCR manipulation
- Compatible with ABI 3*** Genetic Analysers
- Highly multiplexed 5 dye chemistry
- Rapid Analysis

One Report

- GeneMarker software application
- · Easy data review and analysis
- Informative single page reporting
- No data transfer required











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