

3 Major HFE Sequence Variants in Hereditary Haemochromatosis

- HFE wildtype and mutants detection at 3 amino acid positions
- Includes sequence variants that account for 80% of hereditary haemochromatosis cases
- Heterozygous or homozygous mutation status given by the software
- Risk of iron overload can be estimated based on variant and prevalence
- All pathogens detected from a single sample
- Ready-to-use reagents
- Automated process and results calling
- Minimum hands-on time

Haemochromatosis TandemPlex® Panel

Simultaneous detection of wildtype and mutants at 3 amino acid positions in the HFE gene responsible for iron overload with a sensitivity and specificity above 95%.

8 well

PANEL TARGETS

HFE gene - amino acid position 63 (wt and H63D mutant)	HFE gene - amino acid position 282 (wt and C282Y mutant)
HFE gene - amino acid position 65 (wt and S65C mutant)	

ORDERING

23156S	Haemochromatosis 8-well Step 1 Tubes (96 tests)
23156P*	Haemochromatosis 8-well Step 2 Plates (288 tests)
40241	Demi DNA Reagent Cassette (10 pack)
91171	Synthetic Positive Controls for Haemochromatosis

* Pack allows for up to 288 tests on the Highplex

TandemPlex® panel compatible with the Highplex system.