



Genetic Disorders

YCM-Q Real Time PCR Kit

- YCM-Q Real Time PCR Kit for Y Chromosome Micro deletion is an in vitro diagnostic test for the detection of micro deletions in human Y chromosome DNA extracted from clinical samples

SCA-Q Real Time PCR Kit

- SCA-Q Real Time PCR Kit is an in vitro diagnostic test for the detection of Sickle Cell Anemia mutation in human DNA extracted from clinical samples

BT-Q Real Time PCR Kit

- BT-Q Real Time PCR kit is an in vitro diagnostic test for the detection of Beta Thalassemia mutation in human DNA extracted from clinical samples

Thrombosis-Q Comprehensive Real Time PCR Kit

- Thrombosis-Q Comprehensive Real Time PCR Kit is an in vitro diagnostic test for the detection of Thrombosis specific mutation in DNA extracted from clinical samples

DMD- Q Real Time PCR Kit

- DMD- Q Real Time PCR Kit is an in vitro diagnostic test for detection of Duchenne muscular dystrophy using three sets of multiplex PCR primers

Commercial Name	Cat No.	Compatible Instruments
YCM-Q Real Time PCR Kit	G2M803021	Instruments with FAM, ROX, Cy5, HEX/VIC Channels including ABI Prism®7500 & Quantstudio, BioRad CFX96, Roche Lightcycler, Qiagen Rotor-Gene, etc.
SCA-Q Real Time PCR Kit	G2M803221	
BT-Q Real Time PCR Kit	G2M803321	
Thrombosis-Q Comprehensive Real Time PCR Kit	G2M803421	
DMD- Q Real Time PCR Kit	G2M801021	

