

Instructions for Use

FLT3 Mutation Master Mixes

Identifies internal tandem duplications and D835 mutations in the *FLT3* gene

For RESEARCH USE ONLY. Not for use in diagnostic procedures.














Master mixes are components of complete assay/s. In general, the protocols used for all master mixes are identical, but some assays require different DNA polymerase volumes, methods of detection, and/or PCR program protocols. Therefore, it is important to refer to the specific assay product insert for the operating procedures. Product inserts are available on the web at www.invivoscribe.com. The product insert of interest will be found on the specific webpage of the respective assay.

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Manufactured in U.S.A.



 Storage Conditions: -65 °C to -85 °C

Catalog#	Products	Quantity
 2-412-0010	<i>FLT3</i> ITD Master Mix for Gel Detection	33 Reactions
 2-412-0020	<i>FLT3</i> D835 Master Mix for Gel Detection	33 Reactions
 2-096-0010	Amplification Control for Gel Detection	33 Reactions
 2-096-0020	Specimen Control Size Ladder for Gel Detection	33 Reactions
 2-412-0011	<i>FLT3</i> ITD Master Mix – 6FAM & HEX for ABI Fluorescence Detection	33 Reactions
 2-412-0021	<i>FLT3</i> D835 Master Mix – NED for ABI Fluorescence Detection	33 Reactions
 2-412-0031	<i>FLT3</i> D835 Master Mix – 6FAM for ABI Fluorescence Detection	33 Reactions
 2-096-0011	Amplification Control – 6FAM for ABI Fluorescence Detection	33 Reactions
 2-096-0021	Specimen Control Size Ladder – 6FAM for ABI Fluorescence Detection	33 Reactions
 2-412-0012	<i>FLT3</i> ITD Master Mix – D4 & D3 for Beckman Coulter CE / NAT Systems	33 Reactions
 2-412-0022	<i>FLT3</i> D835 Master Mix – D2 for Beckman Coulter CE / NAT Systems	33 Reactions
 2-096-0012	Amplification Control – D4 for Beckman Coulter CE / NAT Systems	33 Reactions
 2-096-0022	Specimen Control Size Ladder – D4 for Beckman Coulter CE / NAT Systems	33 Reactions