





AmplideX[®]

PCR/CE *FMR1* Control

AmplideX[®] PCR/CE *FMR1* Controls* are proprietary mixtures of genomic DNA containing multiple alleles. These well characterized controls can be used as process or batch controls covering multiple size ranges and different methylation states in the *FMR1* gene.

FEATURES

-  Ready to use, well characterized controls (number of CGG repeats or % methylation)
-  A single control covering multiple size ranges in *FMR1* gene (Normal (NOR), Pre Mutation (PM), Full Mutation (FM))
-  Assessment of sizing resolution for alleles separated by 2 CGG (30,32)
-  Amplification of low levels of FM alleles (5%) in presence of NOR and PM alleles (95%)

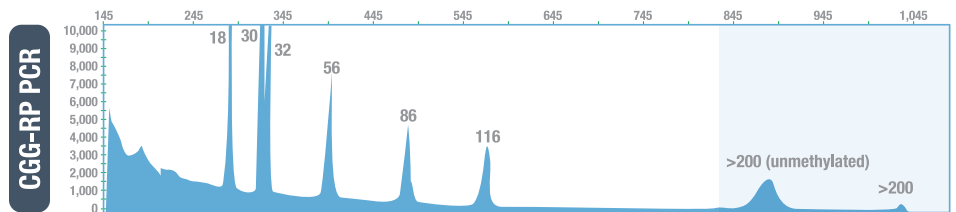


Figure 1: Output of AmplideX[®] PCR/CE *FMR1* Control* run with the AmplideX[®] PCR/CE *FMR1* Kit*.

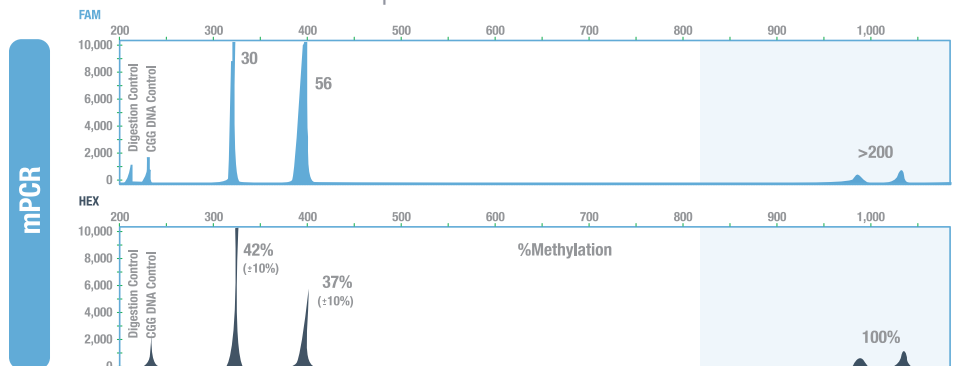


Figure 2: Output of AmplideX[®] mPCR *FMR1* Control* run with the AmplideX[®] mPCR *FMR1* Kit*.

AmplideX[®]

PCR/CE *FMR1* Control



Product Name	Number of Reactions	Catalog Number
AmplideX [®] PCR/CE <i>FMR1</i> Control*	24 µl	49513
AmplideX [®] mPCR <i>FMR1</i> Control*	24 µl	49514
AmplideX [®] PCR/CE <i>FMR1</i> Reagents*	100	49402
AmplideX [®] PCR/CE <i>FMR1</i> Kit‡	100	76008
AmplideX [®] mPCR <i>FMR1</i> Kit*	24	49442
AmplideX [®] PCR/CE <i>FMR1</i> Reporter*	N/A	49576

2500-0445 10/15

*For research use only. Not for use in diagnostic procedures. †CE-IVD. For US export only.

innovación
tecnológica
para
laboratorio

Rafer

www.rafer.es

Barcelona 93 645 50 28 barcelona@rafer.es
Bilbao 94 499 85 80 bilbao@rafer.es
La Coruña 981 93 89 26 galicia@rafer.es
Madrid 91 365 15 70 madrid@rafer.es
Málaga 639 359 792 malaga@rafer.es
Sevilla 954 369 334 sevilla@rafer.es
Valencia 96 340 48 00 levante@rafer.es
Zaragoza 976 23 74 00 rafer@rafer.es
Lisboa 21 154 19 98 lisboa@rafer.es