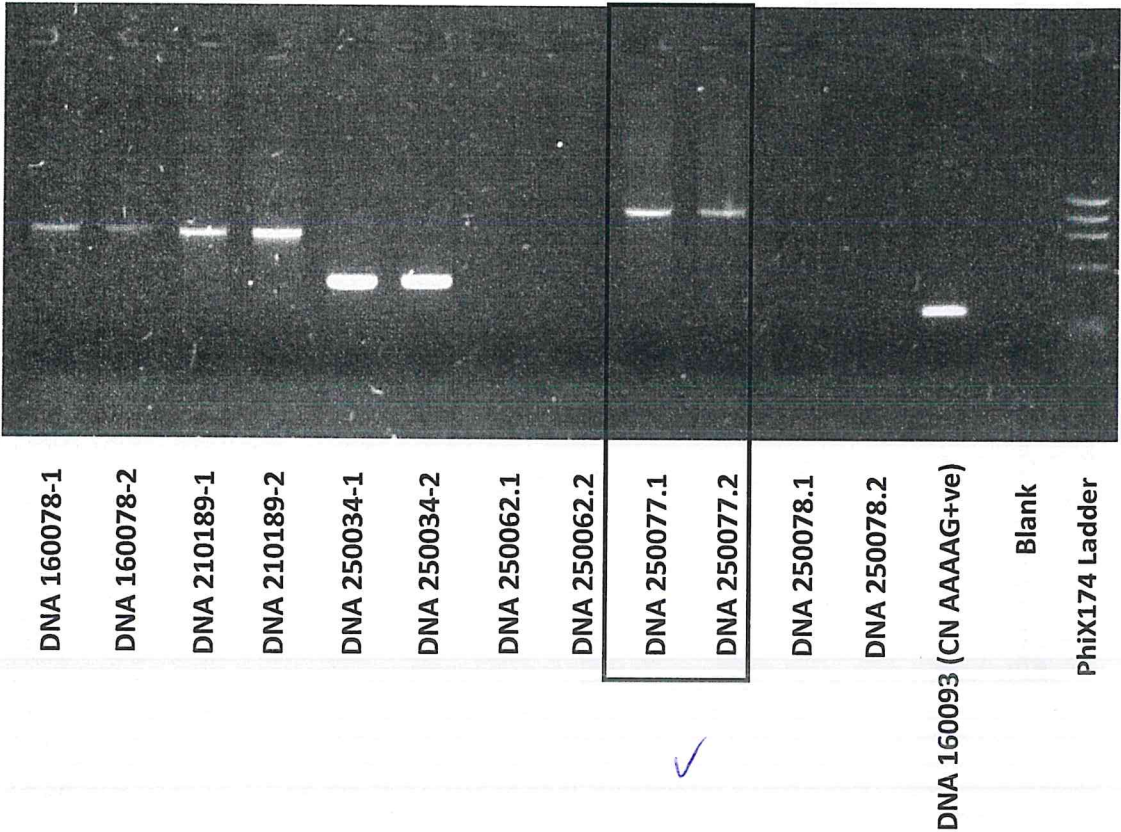


RFC1 gene related diseases test 05-03-25 CV
Test sample: 250077

Flank PCR analysis for reference repeat AAAAG allele

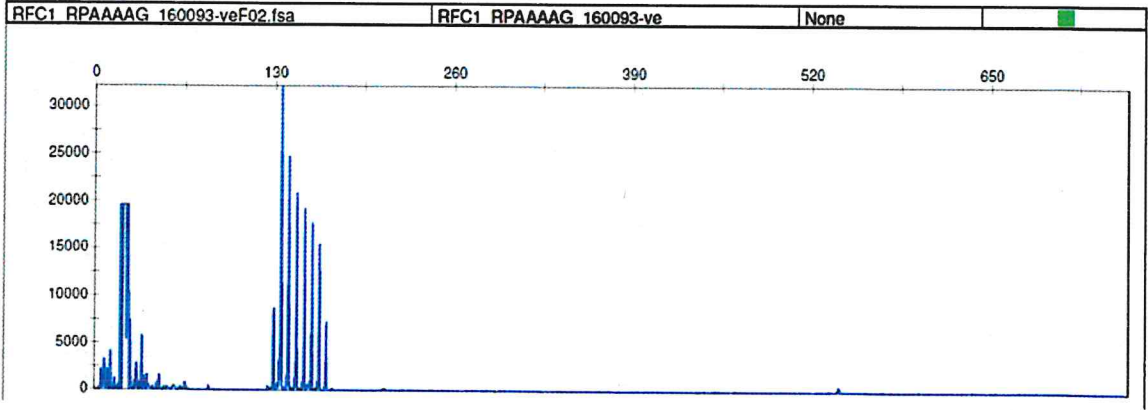
PCR products were amplified by AmpliTaq DNA polymerase using a simple protocol



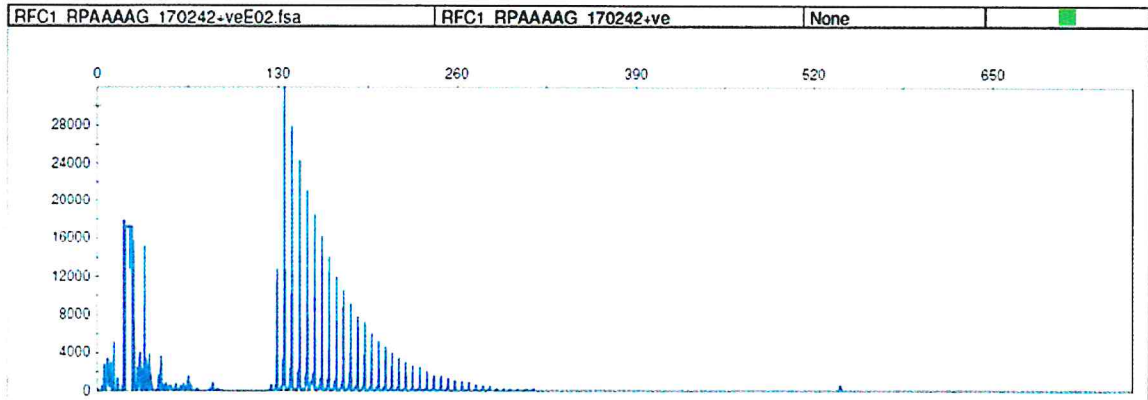
AG 12-03-2025
KC

RP-PCR analysis for reference repeat AAAAG allele

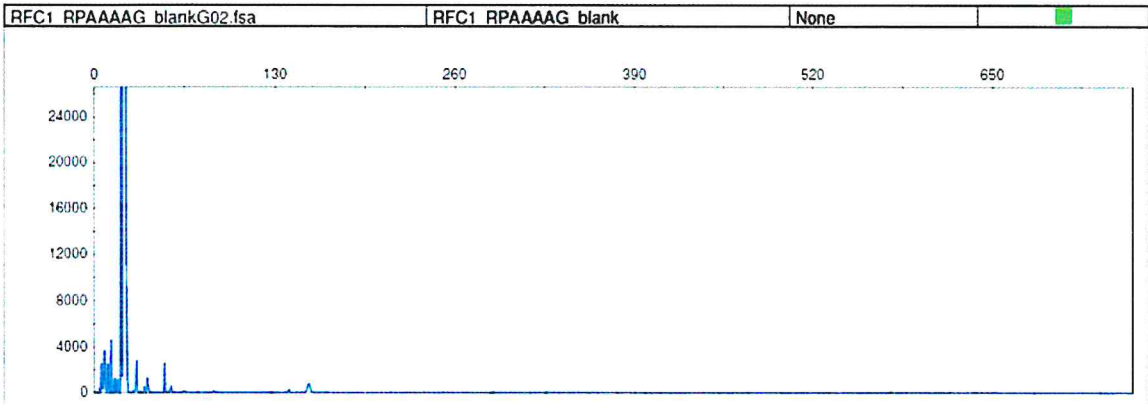
Negative control:



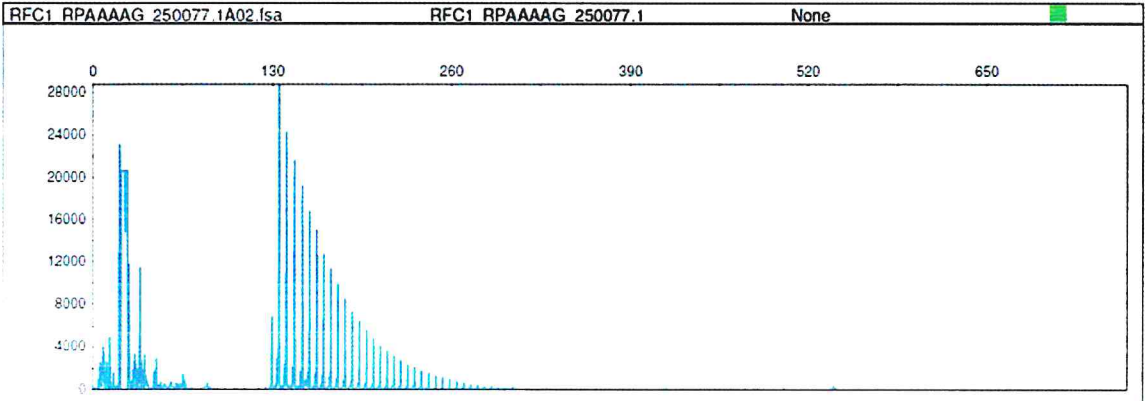
Positive Control:



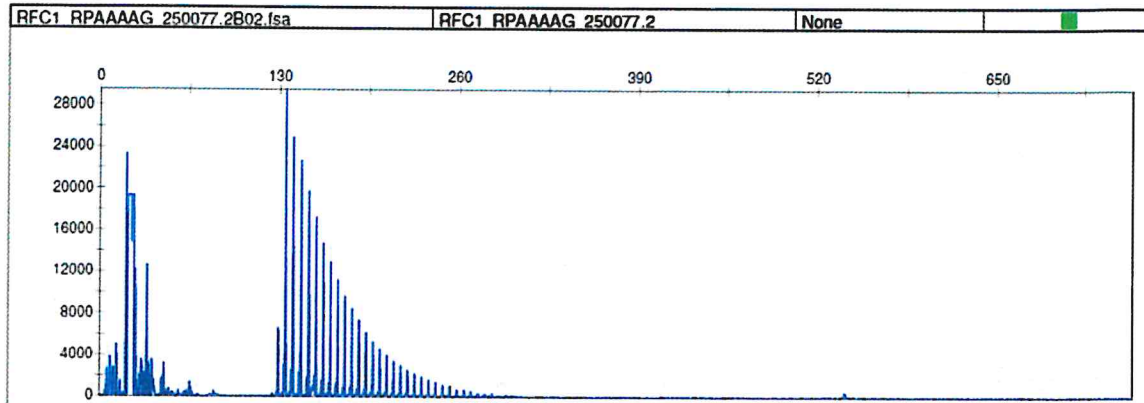
Blank:



Test sample 250077(1):

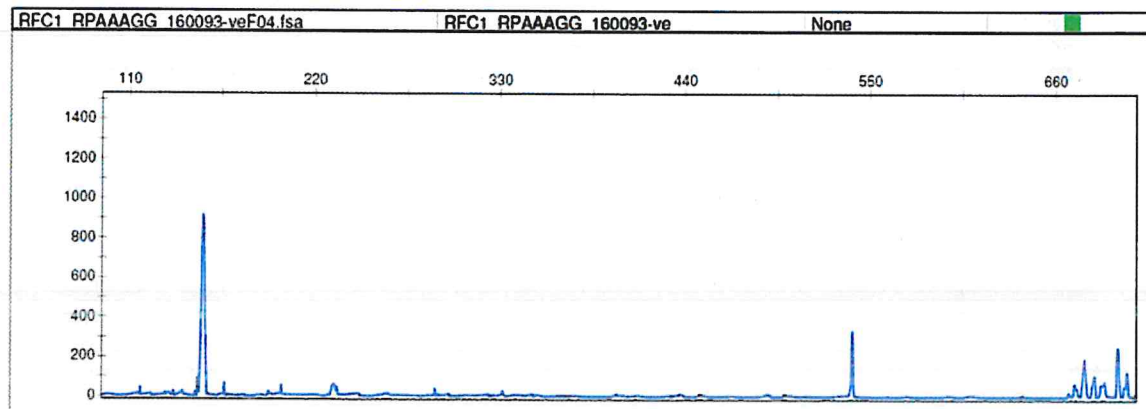


Test sample 250077(2):

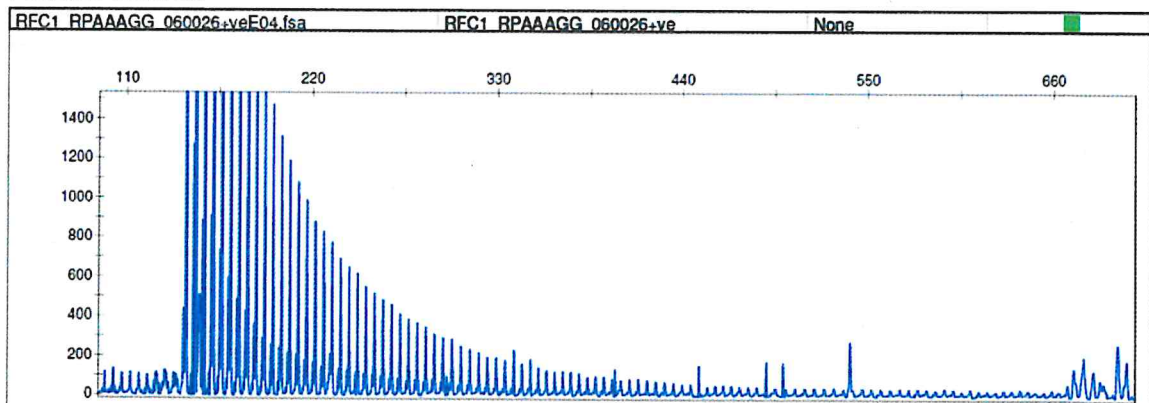


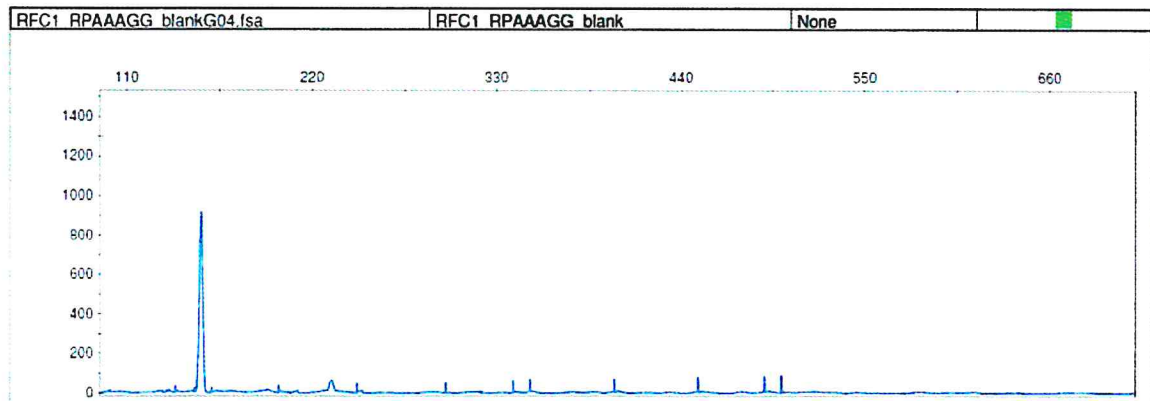
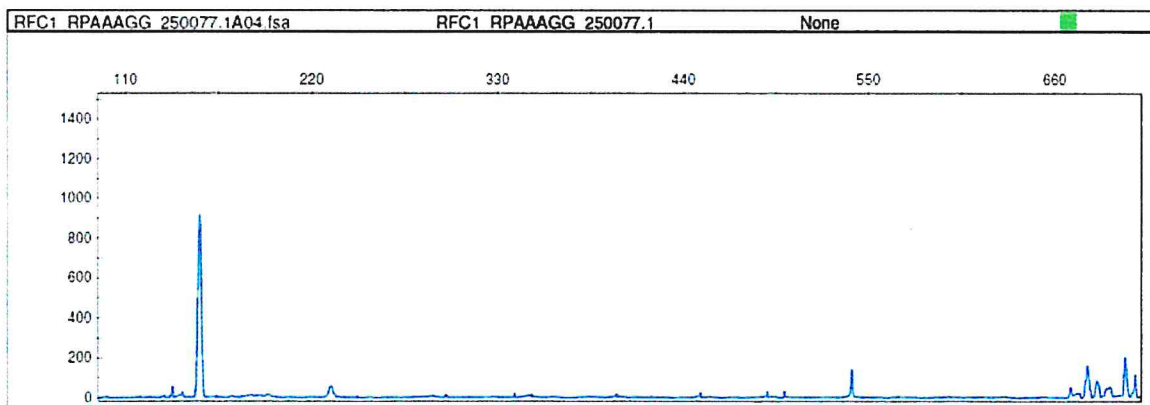
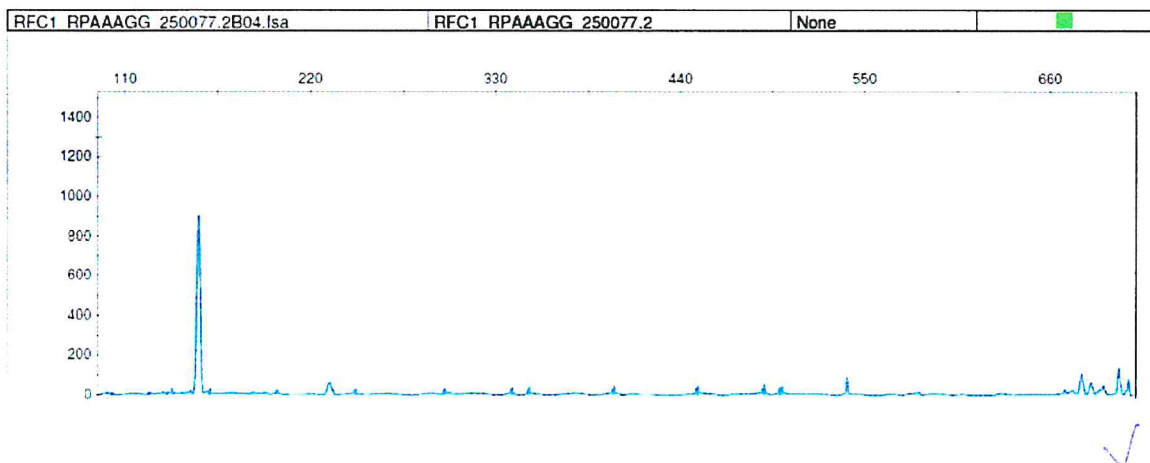
RP-PCR analysis for alternative variable penetrance repeat AAAGG allele

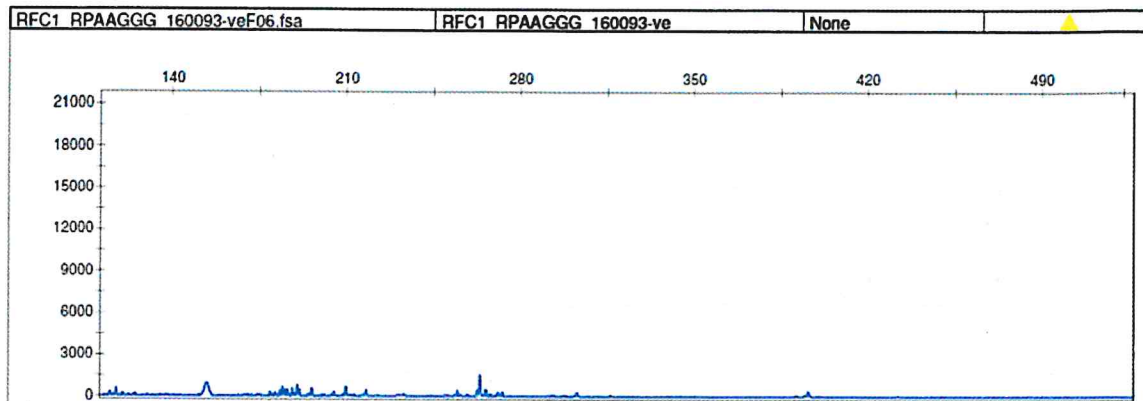
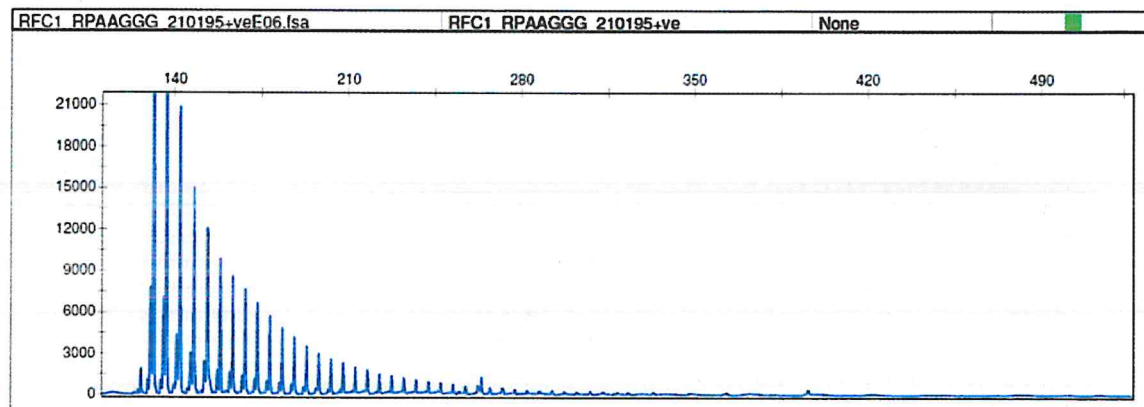
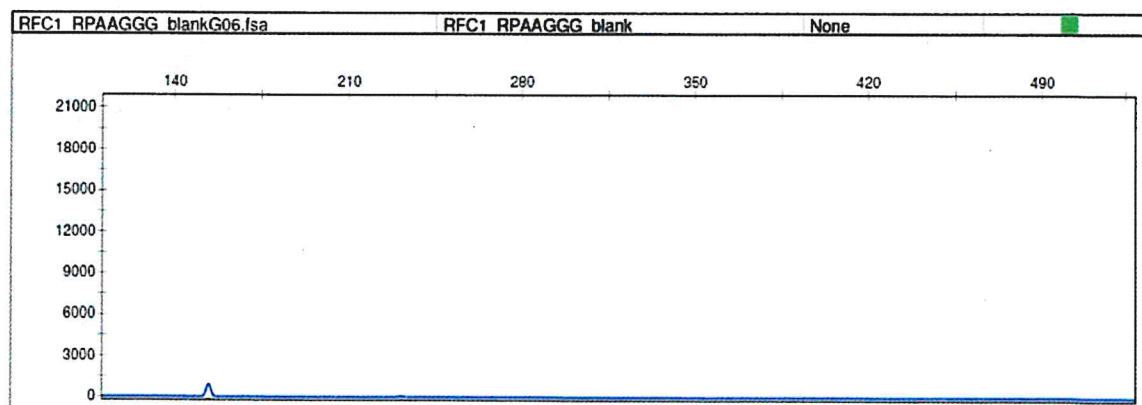
Negative control:



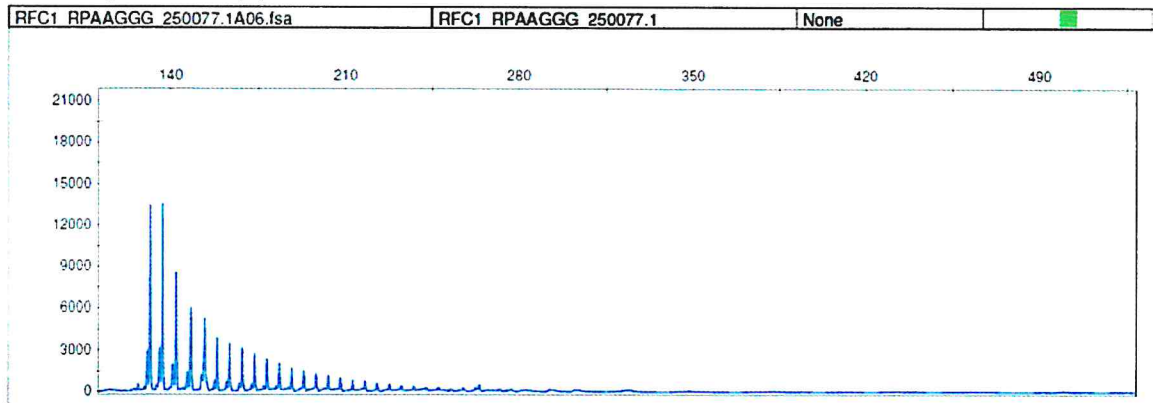
Positive Control:



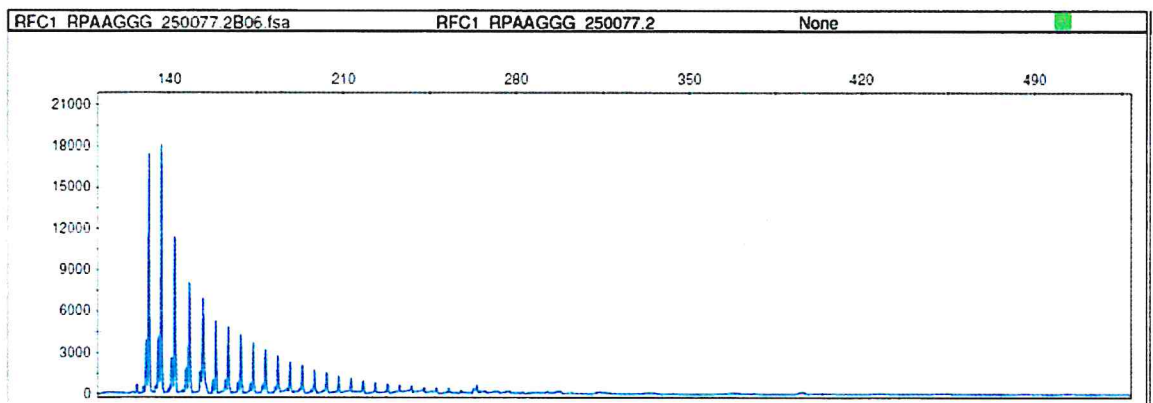
Blank:**Test sample 250077(1):****Test sample 250077(2):**

RP-PCR analysis for alternative pathogenic repeat AAGGG allele**Negative control:****Positive Control:****Blank:**

Test sample 250077(1):



Test sample 250077(2):



RC

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