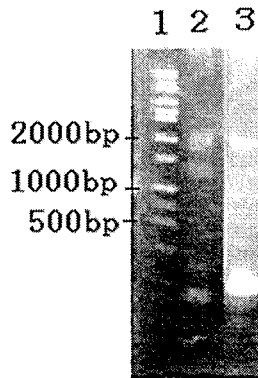


[Fig. 1A]

Results of electrophoresis of amplification products using each primer



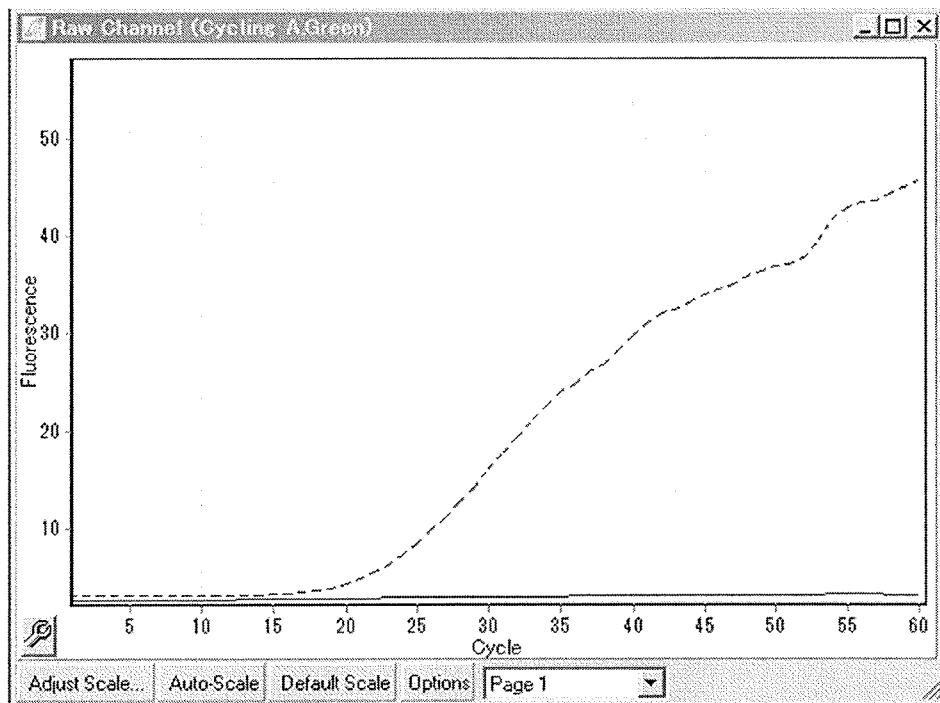
Lane 1: Marker

Lane 2: Amplification result with the primers
of the prior application
(SEQ ID Nos. 76 and 91)

Lane 3: Amplification result with the primers
of the present application
(SEQ ID Nos. 90 and 103)

[Fig. 1B]

PCR amplification curves using each primer

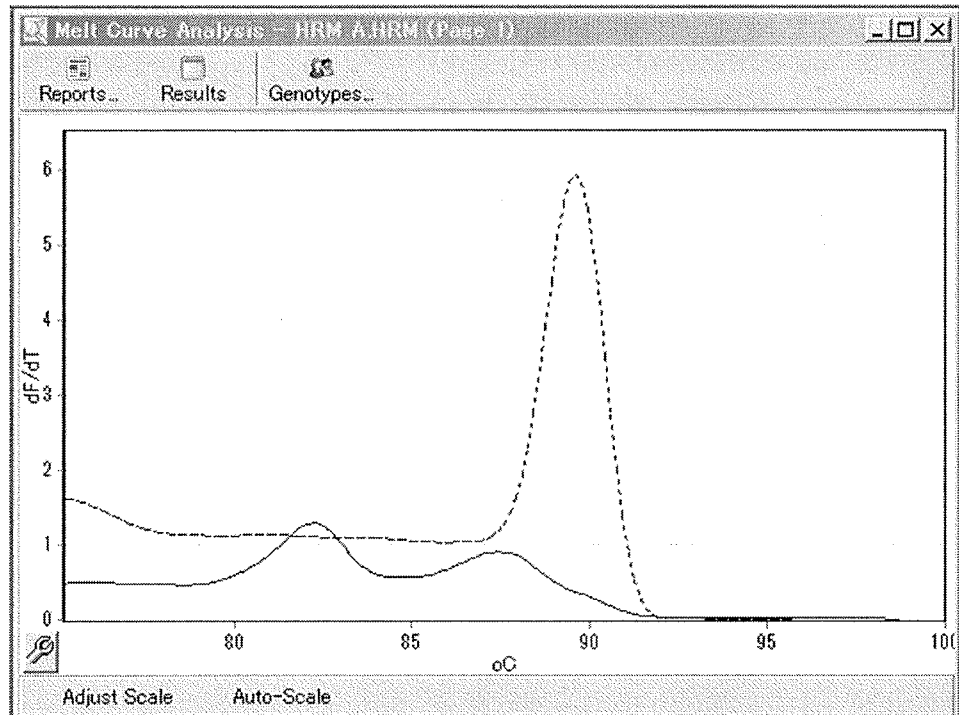


Solid line: Amplification result with the
primers of the prior application
(SEQ ID Nos. 76 and 91)

Dotted line: Amplification result with the
primers of the present application
(SEQ ID Nos. 90 and 103)

[Fig. 1C]

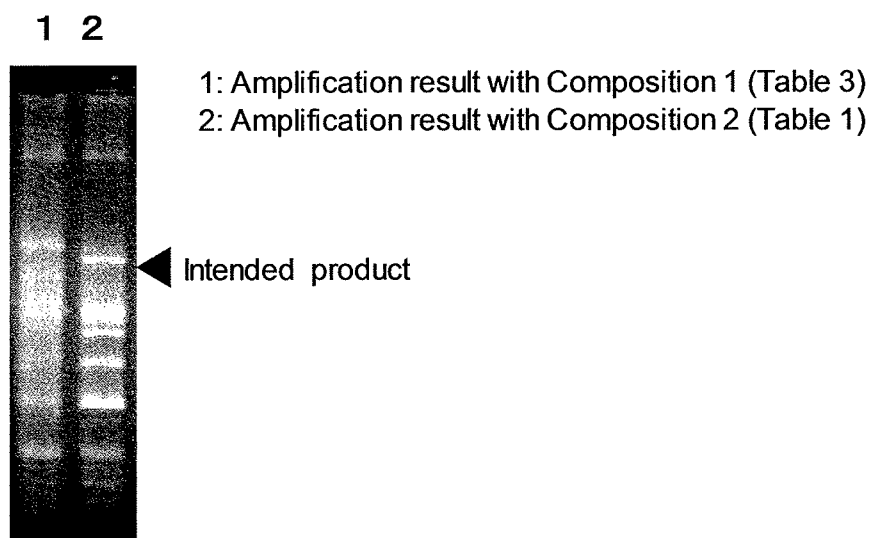
Results of PCR melting analysis using each primer



Solid line: Amplification result with the primers of the prior application (SEQ ID Nos. 76 and 91)

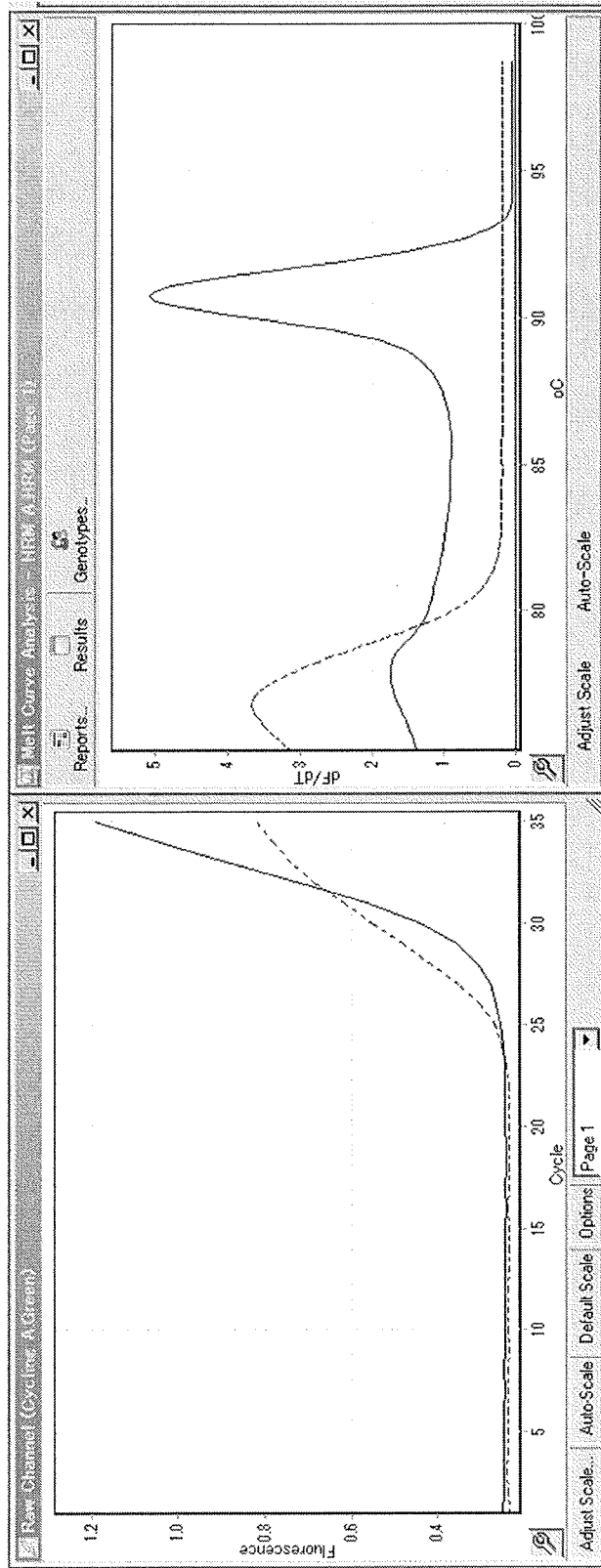
Dotted line: Amplification result with the primers of the present application (SEQ ID Nos. 90 and 103)

[Fig. 2]



[Fig. 3]

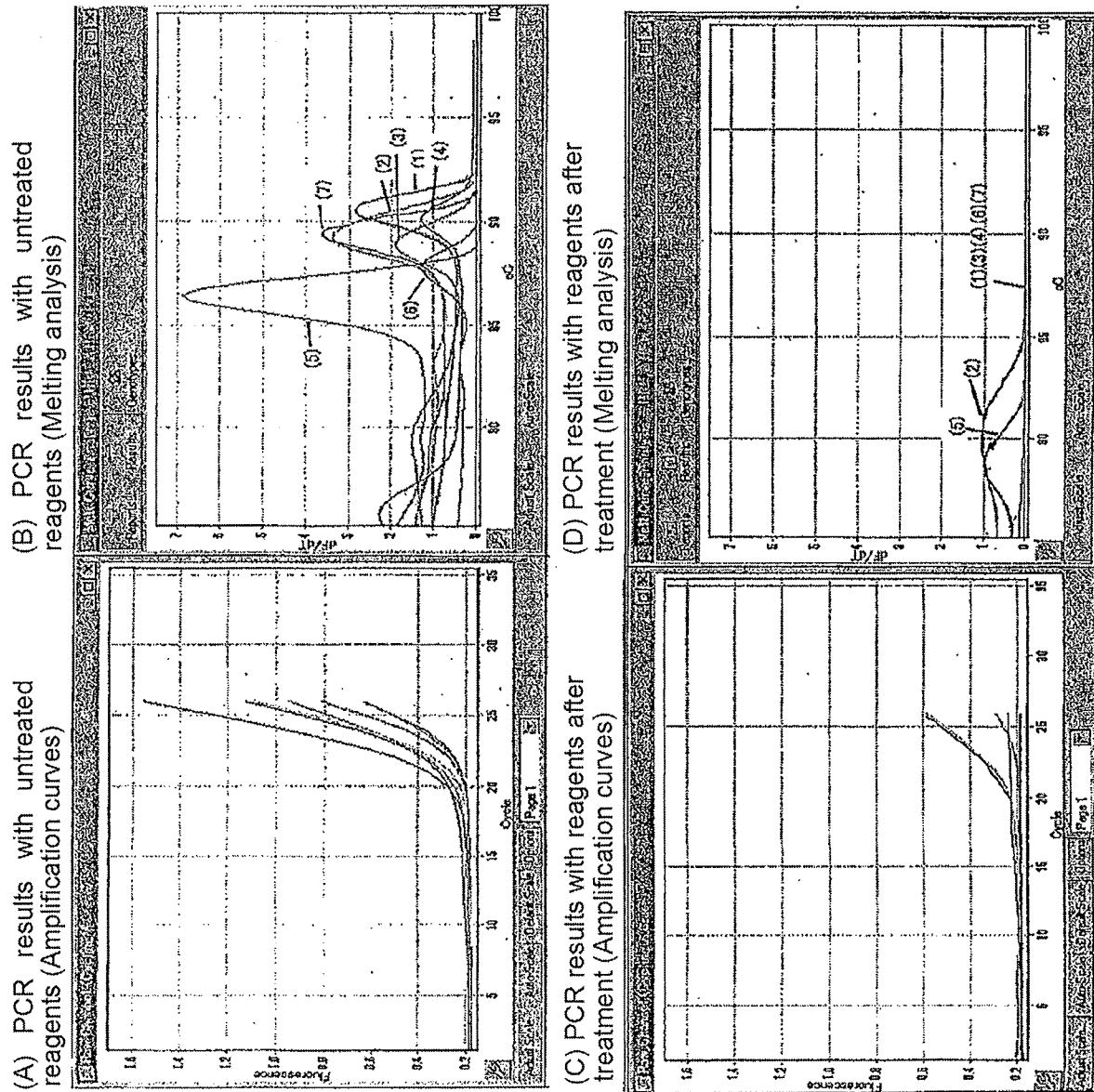
Effects of ultrafiltration treatment for DNA removal



Solid line: Reagent with addition of genome, but without Amicon treatment

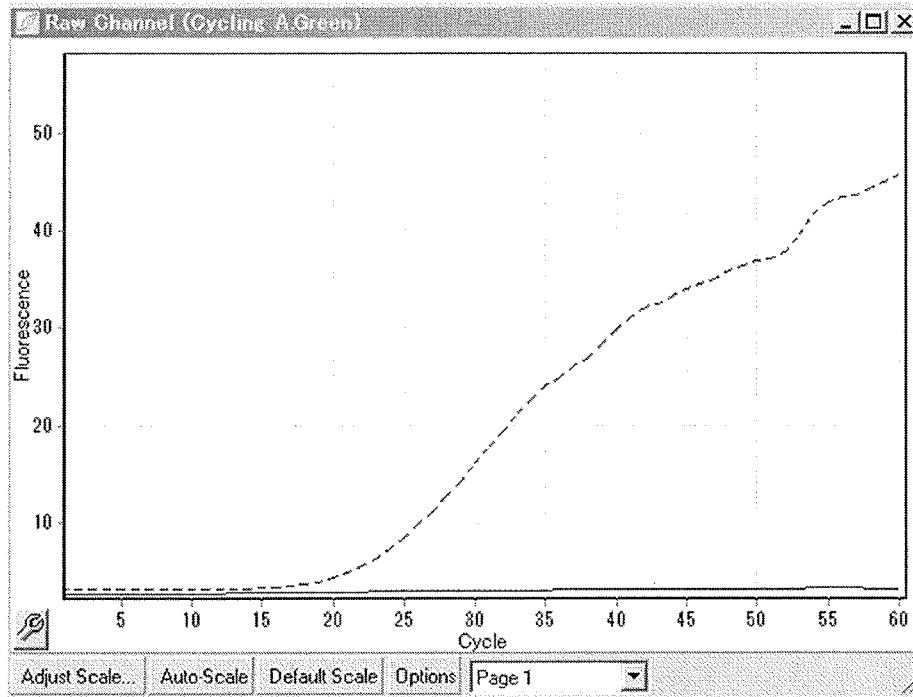
Dotted line: Reagent with addition of genome after Amicon treatment

[Fig. 4]

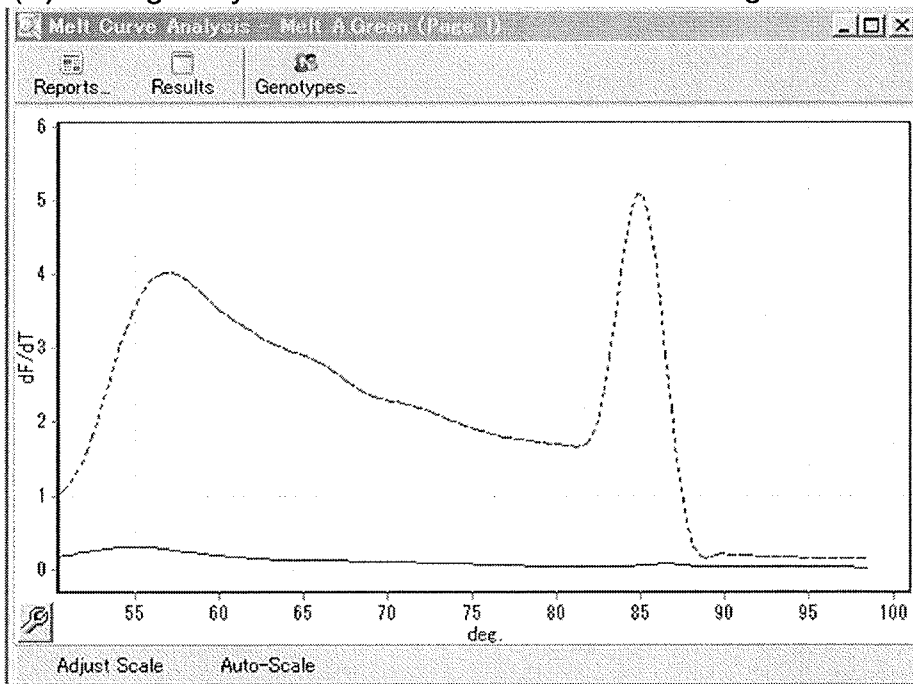


[Fig. 5]

(A) Amplification curves with EMA treated / untreated reagents



(B) Melting analysis with EMA treated / untreated reagents



Solid line: Reagent with addition of genome, but without EMA treatment

Dotted line: Reagent with addition of genome after EMA treatment