

1270 1282

gB-1 a c t g g t g g t t t g g

gB-2 a g c g g c g g t c t g g

gB-3 a c a g g c g g t c t g g

gB-4 a c c g g c g g a c t r g

(A)

1382 1397

gB-1 c a g a t g g c a a c a a t g c

gB-2 c g a g t g a c a a t a a t a c

gB-3 c g g g c a a t a c g a c c a c

gB-4 c a g a t g g c a c c a a t g t

(B)

1391 1402

gB-1 a t g c a a c t c a t t

gB-2 a t a c a a c t c a t t

gB-3 c g a c c a c c c t g t

gB-4 a t g t a a c y c a y t

(C)

1406 1420

gB-1 c c a r c a t g g a r t c g g

gB-2 c c a g c a t g g a a t c g g

gB-3 t t g a a a g c g a a t c t g

gB-4 c t a a t a t g g a c t c g g

(D)

636 651

UL33-1/2 g a t a c a t a a t g g t a c a

UL33-3 g a t g c a t c a c g a t g c c

UL33-4 a a t g c a t c a t g a a g c c

(E)

543 558

UL33-1/2 a g t c g t a y c g c t c y a c

UL33-3 a a t c a t a c c g t t c a a c

UL33-4 a a t c g t a c c g c t c c a c

(F)

656 670

UL33-1/2 g a c a a a r t s g c a a t g

UL33-3 c c a a t a a t a c t a a t g

UL33-4 c c a c t a a t g c c a c t g

(G)