

1. Pachet kit-uri PCR

I.D.: 62661314

Data publicarii	03.11.21	Coduri CPV	33141625-7
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Pretul estimativ: 2.004,00 RON - 2.004,00 RON

Descriere: 1) Primer: CIF 30 nmol /fl IDT DNA 160,00 lei+ TVA x 1 buc Secventa(5' - 3'): ACT TCT TTA TTG CTT GCT GC Amplicon size (bp): 323 Primer: CIR 30 nmol /fl Secventa(5' - 3'): GCC ACA ACA AGT AAA GAA GC Amplicon size (bp): 323 2) Primer: CCF 30 nmol /fl IDT DNA 160,00 lei+ TVA x 1 buc Secventa(5' - 3'): GTA AAA CCA AAG CTT ATC GTG Amplicon size (bp): 126 Primer: CCR 30 nmol /fl Secventa(5' - 3'): TCC AGC AAT GTG TGC AAT G Amplicon size (bp): 126 3) Primer: JH0015 30 nmol /fl IDT DNA 160,00 lei+ TVA x 1 buc Secventa(5'-3'):TCT GCA AAT TCA GAT GAG AAA A Amplicon size (bp): 180 Primer: JH0016 30 nmol /fl Secventa(5' - 3'): TTT TTC AGT ATT TGT AAT GAA ATA TGG Amplicon size (bp): 180 4) Primer: CUF 30 nmol /fl IDT DNA 160,00 lei+ TVA x 1 buc Secventa(5'-3'): AAT TGA AAC TCT TGC TAT CC Amplicon size (bp): 204 Primer: CUR 30 nmol /fl Secventa(5' - 3'): TCA TAC ATT TTA CCC GAG CT Amplicon size (bp): 204 5) Primer: 23SF 30 nmol /fl IDT DNA 160,00 lei+ TVA x 1 buc Secventa(5'-3'):TAT ACC GGT AAG GAG TGC TGG AG Amplicon size (bp): 650 Primer: 23SR 30 nmol /fl Secventa(5' - 3'): ATC AAT TAA CCT TCG AGC ACC G Amplicon size (bp): 650 6) PCR Nucleotide Mix C1141/ Promega SUA 301,00 lei + TVA X 4 buc cGMP-Grade Solution of dNTPs Pretested in PCR cGMP-manufactured for lot-to-lot product consistency Equimolar amounts of each dNTP in water Concentration: 10mM Size: 200 µl
