

Reactivi analiză mutații- VP CENTRUL ETICA IN IDENTIFICARILE GENETICE UMANE-MEDICINA LEGALA

I.D.: 64370040

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Pretul estimativ: 29.755,00 RON - 29.755,00 RON

Descriere: 10x AS8201, CW Microfuge Tubes, 1.5ml, 50/pk- 101.00 10x DC6745, Casework Extraction kit, 100rxn- 1378.00 1x 391-1258, Film Optically clear 50um thick- 780.00 1x rs73064425 /LZTFL1, Hs.GT.rs73064425.T.1, rhAmp® SNP Assay, XS, 100 rxn, Concentration: 18 µM Volume: 57.5 uL Buffer: IDTE Buffer (pH 7.5) Autoclaved- 555.00 1x rs9380142 /HLA-G, Hs.GT.rs9380142.G.1, rhAmp® SNP Assay, XS, 100 rxn, Concentration: 18 µM Volume: 57.5 uL Buffer: IDTE Buffer (pH 7.5) Autoclaved- 555.00 1x rs143334143 /CCHCR1, Hs.GT.rs143334143.A.1, rhAmp® SNP Assay, XS, 100 rxn, Concentration: 18 µM Volume: 57.5 uL Buffer: IDTE Buffer (pH 7.5) Autoclaved- 555.00 1x rs3131294 /NOTCH4, Hs.GT.rs10735079.A.1, rhAmp® SNP Assay, XS, 100 rxn, Concentration: 18 µM Volume: 57.5 uL Buffer: IDTE Buffer (pH 7.5) Autoclaved- 555.00 1x rs10735079 /OAS1/3, Hs.GT.rs2109069.A.1, rhAmp® SNP Assay, XS, 100 rxn, Concentration: 18 µM Volume: 57.5 uL Buffer: IDTE Buffer (pH 7.5) Autoclaved- 555.00 1x rs2109069 /DPP9, Hs.GT.rs74956615.A.1, rhAmp® SNP Assay, XS, 100 rxn, Concentration: 18 µM Volume: 57.5 uL Buffer: IDTE Buffer (pH 7.5) Autoclaved- 555.00 1x rs2236757 /IFNAR2, CD.GT.XMHX3812.1, rhAmp® SNP Assay, XS, 100 rxn, Concentration: 18 µM Volume: 57.5 uL Buffer: IDTE Buffer (pH 7.5) Autoclaved- 555.00 1x AS1340, Maxwell® RSC simplyRNA Tissue, 48 preps - 1700.00 2x D00011, 2 gene assay - genesig® COVID-19 2G (CE IVD)- 4300,00