

Price list

Product name	Technology	Price	
		50 Reaction	100 Reaction
Extraction Kits			
SimEX™ Viral Nucleic Acid (VNA) Extraction Kit	Spin column	-	1.950.000
SimEX™ Blood DNA Extraction Kit	Spin column	1.800.000	3.500.000
SimEX™ Tissue DNA Extraction Kit	Spin column	1.800.000	3.500.000
SimEX™ DNA Gel Extraction kit	Spin column	1.050.000	2.000.000
SimEX™ Plus DNA Extraction Kit	Spin column	1.800.000	3.500.000
SimEX™ Viral Nucleic Acid PLUS (VNA) Extraction Kit	Spin column	-	2.900.000

Microbiological diagnostic kits			
Product name	Technology	Price	
		25 Reaction	50 Reaction
SimPCR™ HPV Screening Kit	PCR	-	3.000.000
SimReal™ HPV Screening Kit	Real-Time PCR	-	4.200.000
SimReal™ HPV Genotyping Kit 30 HPV Type (4 Channel- 8 tube)	Real-Time PCR	8.000.000	-
SimReal™ HPV Genotyping V2 Kit – 14 High Risk Type (3 Channel- 5 tube)	Real-Time PCR	6.000.000	-
SimReal™ HPV Genotyping V3 Kit 14 High Risk Type (4 Channel- 4 tube)	Real-Time PCR	5.500.000	-

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Medical genetics diagnostic kits				
Product name	Technology	Price		
		25 Reaction	50 Reaction	100 Reaction
SimReal™ Prothrombin Genotyping Kit	Real-Time PCR	4.550.000	-	-
SimPCR™ Prothrombin Genotyping Kit	PCR	-	3.000.000	-
SimReal™ MTHFR C677T Genotyping Kit	Real-Time PCR	4.550.000	-	-
SimPCR™ MTHFR C677T Genotyping Kit	PCR	-	3.000.000	-
SimReal™ MTHFR A1298C Genotyping Kit	Real-Time PCR	4.550.000	-	-
SimPCR™ MTHFR A1298C Genotyping Kit	PCR	-	3.000.000	5.800.000
SimReal™ Factor V Leiden Genotyping Kit	Real-Time PCR	4.550.000	-	-
SimPCR™ Factor V Leiden Genotyping Kit	PCR	-	3.000.000	-
SimReal™ PAI I Genotyping Kit	Real-Time PCR	4.550.000	-	-
SimPCR™ PAI I Genotyping Kit	PCR	-	3.000.000	-

Medical diagnostic kits			
Product name	Technology	25 Reaction Price	50 Reaction Price
SimPCR™ HLA-B51 detection Kit	PCR	-	3.000.000
SimReal™ HLA-B51 detection Kit (probe based)	Real-Time PCR	4.900.000	-
SimPCR™ HLA-B27 detection Kit	PCR	-	3.000.000
SimReal™ HLA-B27 detection Kit (sybr green based)	Real-Time PCR	-	4.900.000
SimReal™ HLA-B27 detection Kit (probe based)	Real-Time PCR	4.900.000	9.800.000