

## Nabídka diagnostických souprav od f. Novacyt (CE IVD)

### qPCR

Product	Product Code	#Test/Kit
<b>STI</b>		
Trichomonas vaginalis	EBR038032	32
Mycoplasma hominis	EBR015032	32
Ureaplasma urealyticum	EBR016032	32
Mycoplasma genitalium	EBR027032	32
<b>CT/NG</b>		
Chlamydia trachomatis	RT-22	48
Neisseria Gonorrhoeae	EBR018032	32
<b>Nosocomial Infections</b>		
C. Diff	EBR026032	32
A.baumannii Genotyping	EBR040032	32
<b>Respiratory</b>		
Mycoplasma pneumoniae	EBR012032	32
Legionella spp	EBR011032	32
Legionella Pneumophila	EBR007032	32
MTB Complex	EBR019032	32
MTB Avium	EBR010032	32
<b>Tropical Fever</b>		
quany West Nile Virus	RT-04	48
quany Chikungunya	RT-05	48
quany Usutu	RT-20	48
Dengue Serotyping Virus	RT-03	48
Malaria Panel	RT-66	48
Malaria Screening	RT-61	48
Leishmania spp	RT-63	48
quany ZIKA	RT-40	48
<b>Transplant</b>		
quany Adenovirus	RT-34	48
quany BK	RT-32	48
quany CMV	RT-12	48
quany EBV	RT-13	48
quany Enterovirus	RT-33	48
quany HHV-6	RT-30	48
quany HHV-8	RT-31	48

quany HSV-1	RT-18/1	48
quany HSV-2	RT-18/2	48
quany HSV 1-2	RT-18S	48
quany Parvo B19	RT-17	48
quany JCV	RT-24	48
quany VZV	RT-23Q	48
Varicella Zoster Virus	RT-23	48
<b>Hepatitis Viruses</b>		
quany HAV	RT-02	48
quany HDV	RT-49	48
quany HEV	RT-41	48
<b>Pregnancy Management</b>		
quany Measles	RT-06	48
quany Rubella	RUO	48
Measles/Rubella	RUO	48
quany TOXO	RT-94	48
<b>Cardiovascular Diseases</b>		
DuplicaRealTimeMix & Match Factor II G20210A	EER037032	32
DuplicaRealTimeFactor V R306T (Cambridge) Genotyping	EER024032	32
DuplicaRealTimeMix & Match Factor V G1691A (Leiden)	EER038032	32
DuplicaRealTimeNext Factor V H1299R	EER041032	32
DuplicaRealTime Next Factor V Y1702C Genotyping	EER047032	32
DuplicaRealTimeFactor XIII V34LGenotyping	EER022032	32
DuplicaRealTimeMix & Match MTHFR C677T	EER039032	32
DuplicaRealTimeMix & Match MTHFR A1298C	EER040032	32
DuplicaRealTimeMix & Match MTRR A66G	EER042032	32
DuplicaRealTimeMix & Match MTR A2756G	EER043032	32
DuplicaRealTime Mix & Match PAI-1 675 4G\5G Genotyping	EER053032	32
DuplicaRealTime HPA 1 a/b Genotyping	EER048050	50
DuplicaRealTime $\beta$ -Fibrinogen 455G>A Genotyping	EER049050	50
<b>Warfarine metabolism</b>		
DuplicaRealTime VKORC1 1639G>A Genotyping	EER054050	50
DuplicaRealTime CYP2C9*2 Genotyping	EER055050	50
DuplicaRealTime CYP2C9*3 Genotyping	EER056050	50
<b>Abacavir hypersensitivity</b>		
DuplicaRealTime HLA-B*5701 EZ Type	EER052032	32
<b>Hereditary Haemochromatosis</b>		
DuplicaRealTimeMix & Match HFE C282Y	EER044032	32

DuplicaRealTimeMix & Match HFE H63D	EER045032	32
DuplicaRealTimeMix & Match HFE S65C	EER046032	32
<b>ApoE</b>		
DuplicaRealTime Apo E Genotyping Kit	EER018032	32
<b>Gilbert's syndrome</b>		
DuplicaRealTime Gilbert's Syndrome Genotyping Kit	EER025032	32
<b>Ankylosing spondylitis</b>		
HLA - B27	RT - 53	48
<b>Celiac Disease</b>		
Gluten DQuick DResolution (HLA-DQ2\HLA-DQ8\HLA-DR)	RT - 59v3	48
Plug-in Analyze software	PL - 01	
<b>Lactose intolerance</b>		
Lactose intolerance C13910T Mutation	RT - 11	48
Lactose intolerance (C13910T - G22018A Mutation)	RT - 37	48