

Amplisens

biotechnologies



2011
Moscow
Russia

PRODUCT-LIST

Products for Molecular
Diagnostics

- PCR Diagnostics kits
- Extraction kits

PRODUCT-LIST

Products for molecular diagnostics

- PCR Diagnostics KITS
- Extraction KITS

InterLabService

8/1, Olsuf'evskiy per. str., 119021, Moscow, Russia

Phone: +7 (495) 664 28 84

www.interlabservice.ru

info@interlabservice.ru

Table of contents

Table of contents	2
Who we are	4
Legends	5
How to read catalog numbers	5
PCR Diagnostics KITS	6
Sexually Transmitted Infections	6
Chlamydia trachomatis	6
Neisseria gonorrhoeae	6
Treponema pallidum	6
Trichomonas vaginalis	7
Mycoplasma genitalium	7
Mycoplasma hominis	7
Ureaplasma species	7
Ureaplasma species differentiation	7
Gardnerella vaginalis	8
Candida albicans	8
«MultiPrime» Kits	8
Human Papilloma virus Infections	9
High-Risk Human Papilloma virus Infections	9
Low-Risk Human Papilloma virus Infections	10
TORCH-infections	10
Toxoplasma gondii	10
Parvovirus B19	10
Rubella virus	10
Herpes-Virus Infections	10
Cytomegalovirus	10
Epstein-Bar virus	10
Human Herpes Virus 6	11
Herpes Simplex Virus HSV-I, HSV-II	11
Herpes Simplex Virus Genotyping	11
«MultiPrime» Kits	11
Respiratory infections	11
Avian Influenza (bird flu), subtype H5N1	11
Influenza virus A/H1	12
Influenza virus A/B	12
Parainfluenza Virus	12
Mycobacterium tuberculosis (MBT)	12

Legend: ☉FRT; *FEP; □EPh; 📦 – Assay with reagents for all PCR-analysis steps; 📦 – Assay with reagents only for PCR; 📦 PCR tubes with reaction mixture under wax layer; 📦 all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Respiratory-Syncytial Virus (RSV)	12
Legionella pneumophila	13
«Multi Prime» Kits	13
Neuro-Infections	13
Enterovirus	13
«MultiPrime» Kits	14
Intestinal infections	14
Campylobacter species (termophylic microorganisms from Campylobacter genus)	14
Helicobacter pylori	14
Food Pathogens detection kits	15
«MultiPrime» Kits	15
Especially dangerous and feral herd infections	16
Vibrio cholerae	16
Bacillus anthracis	16
Brucella species	16
Leptospira species	16
Borrelia burgdorferi sensu lato (B.burgdorferi sensu stricto, B.afzelii, B.garinii)	16
Tick-borne encephalitis virus	17
West Nile fever virus	17
Oncological disease	17
HIV and HIV-associated infections	17
HIV-infection	17
Identification of drug resistant mutations	17
HIV associated infections	17
«MultiPrime» Kits	18
Hepatitis viruses infections	18
Hepatitis A virus	18
Hepatitis B virus	18
Hepatitis C virus	18
Hepatitis D virus	19
«MultiPrime» Kits	19
REVERSE TRANSCRIPTION KITS	19
ELECTROPHORETIC DETECTION KITS	19
TRANSPORT AND STORAGE MEDIA	19
EXTRACTION KITS	20
DNA Extraction kits	20
DNA/RNA Extraction Kits	20

WHO WE ARE

InterLabService Ltd. was founded in 2002 as a privately held company. For now it is a constantly expanding Company, adding product lines to its portfolio and broadening the activity worldwide. InterLabService has the Subsidiary in St.Petersburg, representative offices in Central Asia (Kazakhstan, Almaty), Ukraine (Kiev). Number of employees grown from 10 in 2002 to 180 in 2009, Up to 2008 the main market focused in Russia and CIS. Since 2009 we have organized the department of foreign sales with the aim of intensifying business activity outside Russia.

Company Philosophy

ILS is selling and marketing reagents and tools for diagnostics and research. We are the leader supplier for the Russian MDx market. InterLabService provides the highest possible service quality, develop and maintain personal relationship with the customers and suppliers. We conduct our business in a conscientious, ethical and legal manner.

Company provides

Regular supply of diagnostic kits, reagents, instruments and laboratory plastics for molecular diagnostic and research market. Competent information support to the customers regarding the technical and consumable features of the products. The release of newly developed products Efficient technical support with the instrument installation and engineering service.

Main Activity

- Distribution of reagents, instruments and laboratory disposals for Diagnostics & Life Science
- Marketing and promotion of the products from Company portfolio
- Customer training and support
- Technical & engineering service

The principal product distributed by InterLabService is PCR kits of AmpliSens® series that are developed and manufactured by Central Research Institute of Epidemiology of Russia (Moscow, Russia).

PCR kits

- 150 PCR kits for pathogen diagnostics and genetic diseases
- Products complies with EU directives 93/42/EEC and 98/79/EC for medical products and IVD (CE marked)
- PCR assays with electrophoresis, fluorescent real-time and end-point product detection
- All products are clinically validated







R&D and manufacture

R&D department is based in the Central Research Institute of Epidemiology and includes 10 research groups and occupied more than 60 researchers. Manufacture of PCR kits is certified according DIN EN **ISO 13485:2003** and employed up to 200 specialists.

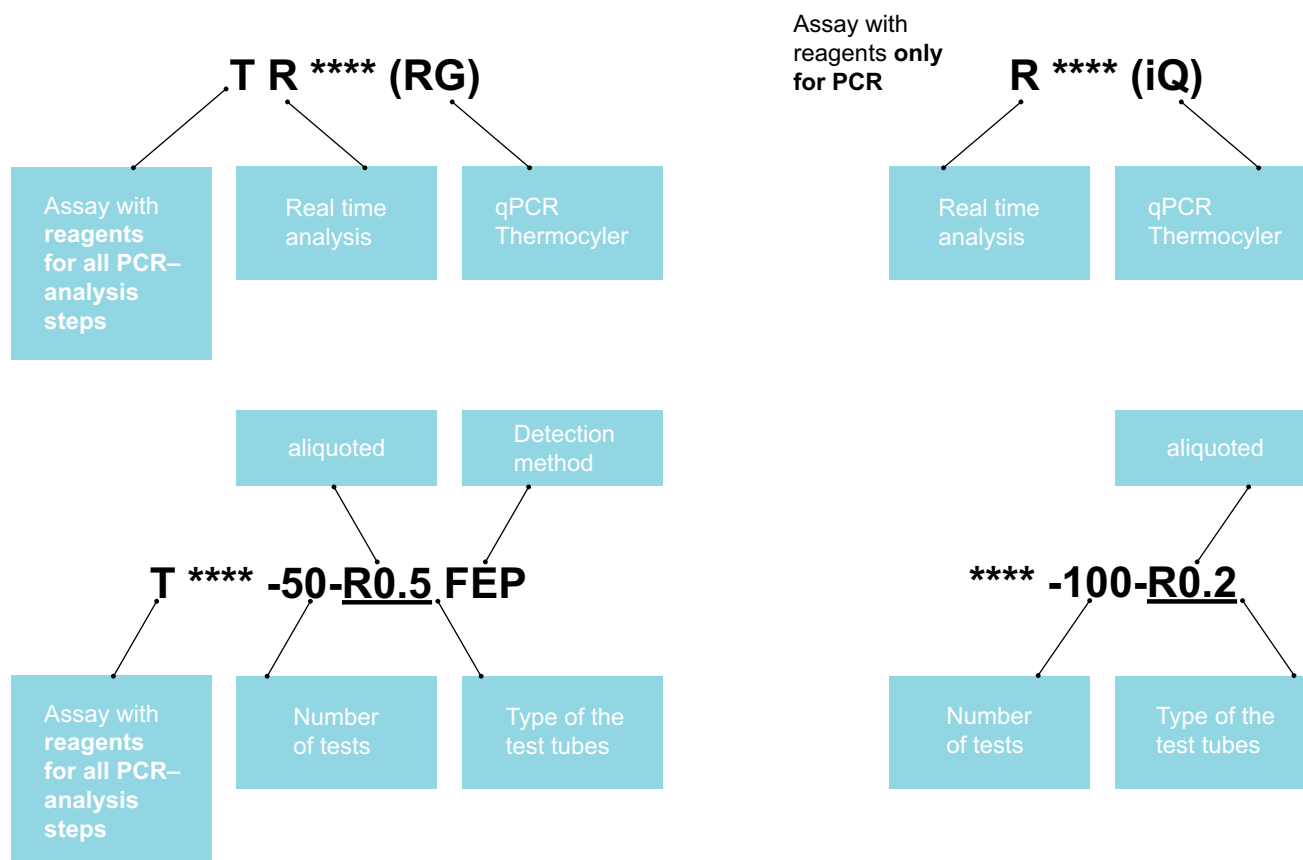
Innovative Products Promotion

In 2010 ILS is to launch the series of reagent kits for SNP detection in human genome by pyrosequencing technique for monitoring of genetic disorders and risk of disease development.






LEGENDS

Detection Method	FRT   
Packaging arrangement	 – Assay with reagents for all PCR-analysis steps: Extraction, (Reverse transcription), Amplification, (Electrophoretic detection)  – Assay with reagents only for PCR
Content	⇓ – PCR tubes with reaction mixture under wax layer ⚡ – all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot star»)
<u>B1-100-R0.5-FEP-CE</u>	 Underlining means that PCR Kit is CE-certified
RG	RotorGene Q (Qiagen, Germany), RotorGene 6000 (Corbett Research)
iQ	icycler iQ (BioRad, USA)
Mx	Mx3000 (Stratagene, USA)
SC	Smart Cycler (Cepheid, USA)
Dt	DNA-technology, Russia

HOW TO READ CATALOG NUMBERS



**** - special labeling according to infection cause agent

Legend:  FRT;  FEP;  EPh;  – Assay with reagents for all PCR-analysis steps;  – Assay with reagents only for PCR; ⇓ PCR tubes with reaction mixture under wax layer; ⚡ all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).





















































Attention!!! Number of tests includes controls and calibrators (for quantitative tests)








PCR DIAGNOSTICS KITS

Sexually Transmitted Infections					
Chlamydia trachomatis					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-B1-F(RG,iQ)-CE	AmpliSens® Chlamydia trachomatis-FRT	Real time PCR kit for use with RG and iQ	110	9 months
	B1-100-R0,2-FEP-CE	AmpliSens® Chlamydia trachomatis-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
	B1-100-R0,2-CE	AmpliSens® Chlamydia trachomatis-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
Neisseria gonorrhoeae					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B51-F(RG,iQ)-CE</u>	AmpliSens® Neisseria gonorrhoeae-screen-FRT	Real time PCR kit for use with RG and iQ <i>(One pair of primers is used)</i>	110	9 months
	<u>R-B56-F(RG,iQ)-CE</u>	AmpliSens® Neisseria gonorrhoeae-test-FRT	Real time PCR kit for use with RG and iQ <i>(Recommended for confirmation of results from other kits)</i>	110	9 months
	<u>B51-100-R0,2-FEP-CE</u>	AmpliSens® Neisseria gonorrhoeae-screen-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes <i>(One pair of primers is used)</i>	110	9 months
	<u>B56-100-R0,2-FEP-CE</u>	AmpliSens® Neisseria gonorrhoeae-test-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes <i>(Recommended for confirmation of results from other kits)</i>	110	9 months
	<u>B24-100-R0,2-CE</u>	AmpliSens® Neisseria gonorrhoeae-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes <i>(Two pairs of primers are used. 55 reactions are amplified using first pair of primers. Samples with positive results are amplified using second pair of primers)</i>	110	6 months
Treponema pallidum					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B20-F(RG,iQ)-CE</u>	AmpliSens® Treponema pallidum-FRT	Real time PCR kit for use with RG and iQ	110	9 months
	<u>B20-100-R0,2-FEP-CE</u>	AmpliSens® Treponema pallidum-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
	<u>B20-100-R0,2-CE</u>	AmpliSens® Treponema pallidum-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
Trichomonas vaginalis					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B6-F(RG,iQ)-CE</u>	AmpliSens® Trichomonas vaginalis-FRT	Real time PCR kit for use with RG and iQ	110	9 months
	<u>B6-100-R0,2-FEP-CE</u>	AmpliSens® Trichomonas vaginalis-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months

Legend: – Assay with reagents for all PCR-analysis steps; – Assay with reagents only for PCR; PCR tubes with reaction mixture under wax layer; all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
   	B6-100-R0.2-CE	AmpliSens® Trichomonas vaginalis-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
Mycoplasma genitalium					
   	R-B4-F(RG.iQ)-CE	AmpliSens® Mycoplasma genitalium-FRT	Real time PCR kit for use with RG and iQ	110	9 months
   	B4-100-R0.2-FEP-CE	AmpliSens® Mycoplasma genitalium-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
   	B4-100-R0.2-CE	AmpliSens® Mycoplasma genitalium-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
Mycoplasma hominis					
   	R-B3-F(RG.iQ)-CE	AmpliSens® Mycoplasma hominis-FRT	Real time PCR kit for use with RG and iQ	110	9 months
   	B3-100-R0.2-FEP-CE	AmpliSens® Mycoplasma hominis-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
   	B3-100-R0.2-CE	AmpliSens® Mycoplasma hominis-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
Ureaplasma species					
   	R-B2-F(RG.iQ)-CE	AmpliSens® Ureaplasma spp.-FRT	Real time PCR kit for use with RG and iQ <i>Detection of Ureaplasma parvum together with Ureaplasma urealyticum</i>	110	9 months
   	B2-100-R0.2-FEP-CE	AmpliSens® Ureaplasma spp.-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes <i>Detection of Ureaplasma parvum together with Ureaplasma urealyticum</i>	110	9 months
   	B2-100-R0.2-CE	AmpliSens® Ureaplasma spp.-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes. <i>Detection of Ureaplasma parvum together with Ureaplasma urealyticum</i>	110	9 months
Ureaplasma species differentiation					
   	R-B19-F(RG.iQ)-CE	AmpliSens® U.parvum / U.urealyticum- FRT	Real time PCR kit for use with RG and iQ <i>Differentiation of Ureaplasma parvum and Ureaplasma urealyticum</i>	110	9 months
   	B19-100-R0.2-FEP-CE	AmpliSens® U.parvum / U.urealyticum-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes <i>Differentiation of Ureaplasma parvum and Ureaplasma urealyticum</i>	110	9 months
   	B19-100-R0.2-CE	AmpliSens® U.parvum / U.urealyticum-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes. <i>Differentiation of Ureaplasma parvum and Ureaplasma urealyticum</i>	110	6 months










Legend:  FRT;  FEP;  EPh;  – Assay with reagents for all PCR-analysis steps;  – Assay with reagents only for PCR;  PCR tubes with reaction mixture under wax layer;  all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
Gardnerella vaginalis					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-B7-F(RG,iQ)-CE	AmpliSens® Gardnerella vaginalis-FRT	Real time PCR kit for use with RG and iQ	110	9 months
	B7-100-R0,2-FEP-CE	AmpliSens® Gardnerella vaginalis-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
	B7-100-R0,2-CE	AmpliSens® Gardnerella vaginalis-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
Candida albicans					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-F1-F(RG,iQ)-CE	AmpliSens® Candida albicans-FRT	Real time PCR kit for use with RG and iQ	110	9 months
	F1-100-R0,2-FEP-CE	AmpliSens® Candida albicans-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
	F1-100-R0,2-CE	AmpliSens® Candida albicans-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
«MultiPrime» Kits					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-B43-F(RG,iQ)-CE	AmpliSens® C.trachomatis / Ureaplasma / M.hominis-MULTIPRIME-FRT	Real time PCR kit for use with RG and iQ	110	9 months
	R-B46-F(RG,iQ)-CE	AmpliSens® C.trachomatis / Ureaplasma / M.genitalium-MULTIPRIME-FRT	Real time PCR kit for use with RG and iQ	110	9 months
	R-B60-F(RG)-CE	AmpliSens® C.trachomatis / Ureaplasma / M.genitalium / M.hominis-MULTIPRIME-FRT	Real time PCR kit for use with RG	110	9 months
	R-B61-F(RG)-CE	AmpliSens® N.gonorrhoeae / C.trachomatis / M.genitalium / T.vaginalis-MULTIPRIME-FRT	Real time PCR kit for use with RG	110	9 months
	R-F3-F(RG,iQ)-CE	AmpliSens® C.albicans / C.glabrata / C.krusei-FRT	Real time PCR kit for use with RG and iQ <i>Species differentiation</i>	110	9 months
	B43-100-R0,2-FEP-CE	AmpliSens® C.trachomatis / Ureaplasma / M.hominis-MULTIPRIME-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months































Legend: FRT; FEP; EPh; – Assay with reagents for all PCR-analysis steps; – Assay with reagents only for PCR; PCR tubes with reaction mixture under wax layer; all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	B46-100-R0,2-FEP-CE	AmpliSens® C.trachomatis / Ureaplasma / M.genitalium-MUL- TIPRIME-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
  	B47-100-R0,2-FEP-CE	AmpliSens® C.trachomatis / Ureaplasma- MULTIPRIME-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
  	B48-100-R0,2-FEP-CE	AmpliSens® M.hominis / G.vaginalis-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months

Human Papilloma virus Infections

High-Risk Human Papilloma virus Infections

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	<u>R-V31-T-4x (RG,iQ,Mx)- CE</u>	AmpliSens® HPV HCR- screen-titre- FRT	Real Time PCR Kit for use with RG, iQ and Mx. <i>HR HPV 16,18,31,33,35,39,45,51,52,56,58,59 types detection in 1 tube 4 optical channels are required</i>	108	6 months
  	<u>R-V31-T-2x (RG,iQ,SC)- CE</u>	AmpliSens® HPV HCR- screen-titre- FRT	Real Time PCR Kit for use with RG, iQ and SC <i>HR HPV 16,18,31,33,35,39,45,51, 52,56,58,59 types detection in 2 tubes 2 optical channels are required</i>	108	6 months
  	<u>R-V25(RG,iQ,Mx)-CE</u>	AmpliSens® HPV HCR-genotype-FRT	Real Time PCR kit for use with RG, iQ and Mx. <i>HR HVP 16,18,31,33,35,39,45,51,52,56,58,59 types detection in 4 tubes 4 optical channels are required</i>	108	6 months
  	<u>R-V12(RG,iQ,Mx)-CE</u>	AmpliSens® HPV 16/18-FRT	Real time PCR kit for use with RG, iQ and Mx. <i>HVP DNA 16 and 18 genotypes detection in 1 tube 4 optical channels are required</i>	108	6 months
  	<u>V31-FEP-CE</u>	AmpliSens® HPV HCR-screen-FEP	Fluorescence End Point PCR kit. <i>HR HPV 16,18,31,33,35,39,45,52,58,59,67 types (16 type determined separately) detec- tion in 2 tubes 2 optical channels are required</i>	120	6 months
  	<u>V31-3x-FEP-CE</u>	AmpliSens® HPV HCR-screen-FEP	Fluorescence End Point PCR kit <i>HR HPV 16,18,31,33,35,39,45,52,58,59,67 types (16 type determined separately) detec- tion in 1 tube 3 optical channels are required</i>	120	6 months
  	<u>V12-FEP-CE</u>	AmpliSens® HPV 16/18-FEP	Fluorescence End Point PCR kit <i>HPV genotypes 16 and 18 detection in 1 tube 3 optical channels are required</i>	120	6 months
  	<u>V31-100F-CE</u>	AmpliSens® HPV HCR-screen-EPh	End Point (agarose gel) PCR kit <i>HR HPV 16,18,31,33,35,39,45,52,53,56,58,59, 66,70 types detection in 1 tube</i>	110	6 months
  	<u>V12-100-R0,2-CE</u>	AmpliSens® HPV 16/18-EPh	End Point (agarose gel) PCR kit <i>HPV DNA 16 and 18 genotypes detection in 1 tube</i>	110	6 months
  	<u>V13-100-R0,2-CE</u>	AmpliSens® HPV 31/33-EPh	End Point (agarose gel) PCR kit <i>HPV DNA 31 and 33 genotypes detection in 1 tube</i>	110	6 months

Legend: ⌚FRT; ☀FEP; □EPh; 📄 – Assay with reagents for all PCR-analysis steps; 📄 – Assay with reagents only for PCR; ⬇ PCR tubes with reaction mixture under wax layer; ⚡ all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
☐ 📄 ⏴	V14-100-R0.2-CE	AmpliSens® HPV 35/45-EPh	End Point (agarose gel) PCR kit HPV DNA 35 and 45 genotype detection in 1 tube	110	6 months
☐ 📄 ⚡	V25-50F-CE	AmpliSens® HPV HCR-genotype-EPh	End Point (agarose gel) PCR kit HR HPV 16, 18, 31, 33, 35, 39, 45, 52, 56, 58, 59, 66 types detection in 3 tubes	55	6 months

Low-Risk Human Papilloma virus Infections

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⚡	R-V11(RG,iQ,Mx)-CE	AmpliSens® HPV 6/11-FRT	Real Time PCR kit (in one tube) for use with RG, iQ and Mx HPV DNA 6 and 11 genotypes detection in 1 tube	120	9 months
✳️ 📄 ⚡	V11-FEP-CE	AmpliSens® HPV 6/11-FEP	Fluorescence End Point PCR kit in one tube HPV DNA 6 and 11 genotypes detection in 1 tube	120	9 months
☐ 📄 ⏴	V11-100-R0.2-CE	AmpliSens® HPV 6/11-EPh	End Point (agarose gel) PCR kit HPV DNA 6 and 11 genotypes detection in 1 tube	110	6 months
☐ 📄 ⚡	V11-50F-CE	AmpliSens® HPV 6/11-EPh	End Point (agarose gel) PCR kit HPV DNA 6 and 11 genotypes detection in 1 tube	55	6 months

TORCH-infections

Herpes Simplex Virus HSV-I, HSV-II, Cytomegalovirus, Human Herpes Virus 6 – also look at «Herpes-Virus Infections»

Toxoplasma gondii

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⚡	R-P1(RG,iQ,Mx)-CE	AmpliSens® Toxoplasma gondii-FRT	Real Time PCR kit for use with RG, iQ and Mx	55	9 months

Parvovirus B19

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⚡	R-V49(RG,iQ,Mx)-CE	AmpliSens® Parvovirus B19-FRT	Real Time PCR kit for use with RG, iQ and Mx	55	9 months

Rubella virus

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⚡	R-V24-S(RG,iQ,Mx)-CE	AmpliSens® Rubella virus- FRT	Reverse transcription and Real time PCR kits for use with RG, iQ and Mx	60	9 months











































Herpes-Virus Infections

Cytomegalovirus

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⚡	R-V7-F(RG,iQ)-CE	AmpliSens® CMV-FRT	Real time PCR kit for use with RG and iQ	110	9 months
🕒 📄 ⚡	R-V7-100-S(RG,iQ,Mx)-CE	AmpliSens® CMV-screen / monitor-FRT	Real time PCR kit for use with RG, iQ and Mx QUANTITATIVE. Determination of CMV concentration in blood cells, cells or in 1ml of blood sample, amniotic liquid and liquor	110	9 months
✳️ 📄 ⏴	V7-100-R0.2-FEP-CE	AmpliSens® CMV-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months

Legend: 🕒 FRT; ✳️ FEP; ☐ EPh; 📄 – Assay with reagents for all PCR-analysis steps; 📄 – Assay with reagents only for PCR; ⏴ PCR tubes with reaction mixture under wax layer; ⚡ all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)







Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
Epstein-Bar virus					
  	R-V9-100-S (RG,iQ,Mx)-CE	AmpliSens® EBV-screen / monitor-FRT	Real Time PCR kit for use with RG, iQ and Mx QUANTITATIVE . Determination of CMV concentration in blood cells, cells or in 1ml of blood sample, amniotic liquid and liquor	110	9 months
  	V9-100-R0,2-CE	AmpliSens® EBV-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	6 months
Human Herpes Virus 6					
  	R-V10-T(RG,iQ,Mx)-CE	AmpliSens® HHV6-screen-titre-FRT	Real Time PCR kit for use with RG, iQ and Mx QUANTITATIVE . Determination of HHV6 DNA concentration in clinical material	110	9 months
  	V10-100-R0,2-CE	AmpliSens® HHV VI-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
Herpes Simplex Virus HSV-I, HSV-II					
  	R-V8-F(RG,iQ)-CE	AmpliSens® HSV I,II-FRT	Real Time PCR kit for use with RG and iQ	110	9 months
  	V8-100-R0,2-FEP-CE	AmpliSens® HSV I,II-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	110	9 months
  	V8-100-R0,2-CE	AmpliSens® HSV I,II-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	110	6 months
Herpes Simplex Virus Genotyping					
  	R-V38-F(RG,iQ)-CE	AmpliSens® HSV-typing-FRT	Real Time PCR kit for use with RG and iQ. 3 optical channels are required	110	9 months
  	V38-100-R0,2-FEP-CE	AmpliSens® HSV-typing-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes. 3 optical channels are required	110	9 months
«MultiPrime» Kits					
  	R-V48(RG,iQ,Mx)-CE	AmpliSens® EBV/CMV/HHV6-screen-FRT	Real Time PCR kit for use with RG, iQ and Mx QUANTITATIVE . Determination of EBV, CMV, HHV6 concentration. 4 optical channels are required	110	9 months
Respiratory infections					
Avian Influenza (bird flu), subtype H5N1					
  	R-V33(RG)-CE	AmpliSens® Influenza virus A H5N1-FRT	Real Time PCR Kit for use with RG	50	9 months
  	R-V33(iQ)-CE	AmpliSens® Influenza virus A H5N1-FRT	Real Time PCR Kit for use with iQ	50	9 months
  	R-V33(SC)-CE	AmpliSens® Influenza virus A H5N1-FRT	Real Time PCR Kit for use with SC	50	9 months
  	V33-50-R0,2-FEP-CE	AmpliSens® Influenza virus A H5N1-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	50	9 months

Legend: ⌚FRT; ⭐FEP; □EPh; 📄 – Assay with reagents for all PCR-analysis steps; 📄 – Assay with reagents only for PCR; ⬇ PCR tubes with reaction mixture under wax layer; 📄 all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).




Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
Influenza virus A/H1					
	R-V55(RG)-CE	AmpliSens® Influenza virus A/H1-swine-FRT	Real Time PCR Kit for use with RG	55	9 months
	R-V55-F(SC)-CE	AmpliSens® Influenza virus A/H1-swine-FRT	Real Time PCR Kit for use with SC	55	9 months
	V55-50-R0,2-FEP-CE	AmpliSens® Influenza virus A/H1-swine-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	55	9 months
Influenza virus A/B					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-V36(RG)-CE	AmpliSens® Influenza virus A/B-FRT	Real Time PCR Kit for use with RG <i>Influenza virus A/B (cDNA) Typing. 4 optical channels are required</i>	55	9 months
	R-V36(iQ)-CE	AmpliSens® Influenza virus A/B-FRT	Real Time PCR Kit for use with iQ <i>Influenza virus A/B (cDNA) Typing. 4 optical channels are required</i>	55	9 months
	R-V36-F(SC)-CE	AmpliSens® Influenza virus A/B-FRT	Real Time PCR Kit for use with SC <i>Influenza virus A/B (cDNA) Typing. 4 optical channels are required</i>	55	9 months
	R-V36-R0,2-FEP-CE	AmpliSens® Influenza virus A/B-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes <i>Influenza virus A/B (cDNA) Typing. 3 optical channels are required</i>	55	9 months
	V36-50-R0,2-CE	AmpliSens® Influenza virus A/B-EPh	End Point (agarose gel) PCR kits. Aliquoted in 0.2 ml tubes <i>Influenza virus A/B (cDNA) Typing</i>	55	6 months
Parainfluenza Virus					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-V51(RG)-CE	AmpliSens® Parainfluenza virus-FRT	Real Time PCR Kit for use with RG <i>Parainfluenza Virus (cDNA) Typing</i>	55	6 months
Mycobacterium tuberculosis (MBT)					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-B57(RG,iQ,SC,Dt)-CE	AmpliSens® MTC-FRT	Real Time PCR kit for use with RG, iQ and SC <i>Mycobacterium tuberculosis complex (M. tuberculosis, M. bovis, M. bovis BCG, M. africanum, M. microti, M. canetti, M. pinipedii)</i>	55	9 months
	B57-FEP-CE	AmpliSens® MTC-FEP	Fluorescence End Point PCR kit <i>Mycobacterium tuberculosis complex (M.tuberculosis, M.bovis, M.bovis BCG, M.africanum, M.microti, M.canetti, M.pinipedii)</i>	55	9 months
	B15-100-R0,2-CE	AmpliSens® MBT-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes <i>Mycobacterium tuberculosis complex (M.tuberculosis, M.bovis, M.bovis BCG, M.africanum, M.microti)</i>	110	6 months
Respiratory-Syncytial Virus (RSV)					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	R-V37(RG)-CE	AmpliSens® hRSV-FRT	Real Time PCR Kit for use with RG	55	6 months







Legend: FRT; FEP; EPh; – Assay with reagents for all PCR-analysis steps; – Assay with reagents only for PCR; PCR tubes with reaction mixture under wax layer; all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).
Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	<u>V37-50-R0,2-FEP-CE</u>	AmpliSens® hRSV-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	55	6 months
  	<u>V37-50-R0,2-CE</u>	AmpliSens® hRSV-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	55	6 months













Adenovirus

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	<u>V23-50-R0,2-CE</u>	AmpliSens® Adenovirus-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	55	6 months

Legionella pneumophila










Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	<u>R-B50(RG)-CE</u>	AmpliSens® Legionella pneumophila-FRT	Real Time PCR Kit for use with RG. <i>QUANTITATIVE. Determination of L.pneumophila concentration in clinical and environmental samples</i>	70	9 months
  	<u>B50-R0,2-FEP-CE</u>	AmpliSens® Legionella pneumophila-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	55	9 months








«Multi Prime» Kits

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	<u>R-B42-4x(RG)-CE</u>	AmpliSens® Mycoplasma pneumoniae / Chlamydomphila pneumoniae-FRT	Real Time PCR Kit for use with RG <i>4 optical channels are required</i>	55	6 months
  	<u>R-B42-4x(iQ)-CE</u>	AmpliSens® Mycoplasma pneumoniae / Chlamydomphila pneumoniae-FRT	Real Time PCR Kit for use with iQ <i>4 optical channels are required</i>	55	6 months
  	<u>R-V57-100-F(RG,iQ,Dt)-CE</u>	AmpliSens® ARVIscreen-FRT	Real Time PCR Kit for use with RG and iQ <i>Detection of 13 pathogens (hRSV, hMpv, hPiv 1-4, hRv, hCov, hAdv B,C,D, hBov) in 6 tubes</i>	10	9 months
  	<u>B42-50-R0,2-FEP-CE</u>	AmpliSens® Mycoplasma pneumoniae / Chlamydomphila pneumoniae- FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes <i>3 optical channels are required</i>	55	6 months

Neuro-Infections

Enterovirus

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	<u>R-V16(RG)-CE</u>	AmpliSens® Enterovirus-FRT	Real Time PCR Kit for use with RG	55	9 months
  	<u>V16-50-R0,2-FEP-CE</u>	AmpliSens® Enterovirus-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	55	9 months
  	<u>V16-50-R0,2-CE</u>	AmpliSens® Enterovirus-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	55	9 months

Legend:  FRT;  FEP;  EPh;  – Assay with reagents for all PCR-analysis steps;  – Assay with reagents only for PCR;  – PCR tubes with reaction mixture under wax layer;  – all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
«MultiPrime» Kits					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ↘	R-B25(RG,iQ)-CE	AmpliSens® N.meningitidis / H.influenzae / S.pneumoniae-FRT	Real time PCR Kit for use with RG and iQ. <i>Differentiation of N.meningitidis, H influenzae, S.pneumoniae</i>	55	9 months
🌟 📄 ↘	B25-FEP-CE	AmpliSens® N.meningitidis / H.influenzae / S.pneumoniae-FEP	Fluorescence End Point PCR kit. <i>Differentiation of N. meningitidis, H. influenzae, S. pneumoniae</i>	55	9 months
🕒 📄 ↘	R-V58(RG,iQ)-CE	AmpliSens® Poliovirus-FRT	Real time PCR Kit for use with RG and iQ. <i>Polioviruses and Enteroviruses type C (HEV-C) cDNA (Sabin1, Sabin2, Sabin3 polioviruses vaccine differentiation)</i> <i>3 optical channels are required</i>	55	9 months
🌟 📄 ↘	V58-FEP-CE	AmpliSens® Poliovirus-FEP	Fluorescence End Point PCR kit. <i>Polioviruses and Enteroviruses type C (HEV-C) cDNA (Sabin1, Sabin2, Sabin3 polioviruses vaccine differentiation)</i> <i>3 optical channels are required</i>	55	9 months

Intestinal infections

Enterovirus – look at «Neuro-Infections»

Adenovirus – look at «Respiratory Infections»

Campylobacter species (termophilic microorganisms from Campylobacter genus)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⇓	R-B35(RG,iQ)-CE	AmpliSens® Campylobacter spp.-FRT	Real time PCR Kit for use with RG and iQ	55	9 months
🌟 📄 ⇓	B35-FEP-CE	AmpliSens® Campylobacter spp.-FEP	Fluorescence End Point PCR kit	55	9 months

Rotavirus A

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⇓	V15-50-R0.2-CE	AmpliSens® Rotavirus-EPh	End Point (agarose gel) PCR kit (cDNA). Aliquoted in 0.2 ml tubes	55	6 months

Caliciviruses: Noroviruses 1,2











































Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ⇓	V27-50-R0.2-CE	AmpliSens® Norovi- rus 1,2 genotypes- EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes <i>Noroviruses 1,2 cDNA</i>	55	6 months

Helicobacter pylori

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
🕒 📄 ↘	R-B9(RG,iQ)-CE	AmpliSens® Helico- bacter pylori-FRT	Real time PCR Kit for use with RG and iQ	55	9 months
🌟 📄 ↘	B9-FEP-CE	AmpliSens® Helico- bacter pylori-FEP	Fluorescence End Point PCR kit	55	9 months
🕒 📄 ⇓	B9-50-R0.2-CE	AmpliSens® Helico- bacter pylori-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	55	6 months

Legend: 🕒 FRT; 🌟 FEP; 🕒 EPh; 📄 – Assay with reagents for all PCR-analysis steps; 📄 – Assay with reagents only for PCR; ⇓ PCR tubes with reaction mixture under wax layer; ↘ all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
Food Pathogens detection kits					
  	R-B58(RG,iQ)-CE	AmpliSens® Cronobacter sakazakii-FRT	Real time PCR Kit for use with RG and iQ	55	9 months
  	B58-FEP-CE	AmpliSens® Cronobacter sakazakii-FEP	Fluorescence End Point PCR kit	55	9 months
  	R-B12(RG,iQ)-CE	AmpliSens® Shigella spp. and EIEC-FRT	Real time PCR Kit for use with RG and iQ	55	9 months
  	B12-FEP-CE	AmpliSens® Shigella spp. and EIEC-FEP	Fluorescence End Point PCR kit	55	9 months
  	R-B59(RG,iQ)-CE	AmpliSens® EHEC-FRT	Real time PCR Kit for use with RG and iQ	55	9 months
  	B59-FEP-CE	AmpliSens® EHEC-FEP	Fluorescence End Point PCR kit	55	9 months
  	R-B11(RG,iQ)-CE	AmpliSens® Salmonella spp.- FRT	Real time PCR Kit for use with RG and iQ	55	9 months
  	B11-FEP-CE	AmpliSens® Salmonella spp.- FEP	Fluorescence End Point PCR kit	55	9 months
«MultiPrime» Kits					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	R-B44(RG,iQ)-CE	AmpliSens® Shigella spp. and EIEC / Salmonella spp. / Campylobacter spp.-FRT	Real time PCR Kit for use with RG and iQ <i>Shigella spp., E. coli (EIEC), Salmonella spp., Campylobacter spp. differentiation in clinical and environmental samples</i>	55	9 months
  	B44-FEP-CE	AmpliSens® Shigella spp. and EIEC / Salmonella spp. / Campylobacter spp.- FEP	Fluorescence End Point PCR kit. <i>Shigella spp., E. coli (EIEC), Salmonella spp., Campylobacter spp. differentiation in clinical and environmental samples</i>	55	9 months
  	R-V40(RG,iQ)-CE	AmpliSens® Rotavirus / Norovirus / Astrovirus-FRT	Real time PCR Kit for use with RG and iQ. <i>Rotavirus A, Norovirus genotype 2 and Astrovirus differentiation in clinical and environmental samples</i>	55	6 months
  	V40-FEP-CE	AmpliSens® Rotavirus / Norovirus / Astrovirus-FEP	Fluorescence End Point PCR kit. <i>Rotavirus A, Norovirus genotype2 and Astrovirus differentiation in clinical and environmental samples</i>	55	6 months
  	R-B45(RG,iQ)-CE	Amplisense® All screen-FRT	Real time PCR Kit for use with RG and iQ <i>Shigella spp., E. coli (EIEC), Salmonella spp., Campylobacter spp., Adenovirus F, Rotavirus A, Norovirus genotype 2 and Astrovirus differentiation in clinical and environmental samples</i>	55	6 months
  	B45-FEP-CE	Amplisense® All screen-FEP	Fluorescence End Point PCR kit. <i>Shigella spp., E. coli (EIEC), Salmonella spp., Campylobacter spp., Adenovirus F, Rotavirus A, Norovirus genotype 2 and Astrovirus differentiation in clinical and environmental samples</i>	55	6 months

























Legend: ⌚FRT; ★FEP; □EPh; 📄 – Assay with reagents for all PCR-analysis steps; 📄 – Assay with reagents only for PCR; ⏸ PCR tubes with reaction mixture under wax layer; ⚡ all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
Especially dangerous and feral herd infections					
Vibrio cholerae					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B53(RG)-CE</u>	AmpliSens® Vibrio cholerae-FRT	Real Time PCR Kit for use with RG	55	6 months
	<u>B53-50-R0.2-FEP-CE</u>	AmpliSens® Vibrio cholerae-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	55	6 months
Bacillus anthracis					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B41(RG)-CE</u>	AmpliSens® Bacillus anthracis-FRT	Real Time PCR Kit for use with RG	50	6 months
Brucella species					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B10(RG)-CE</u>	AmpliSens® Brucella spp.-FRT	Real Time PCR Kit for use with RG	55	6 months
	<u>B10-R0.2-FEP-CE</u>	AmpliSens® Brucella spp.-FEP	Fluorescence End Point PCR kit. Aliquoted in 0.2 ml tubes	55	6 months
Leptospira species					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B49(RG.iQ)-CE</u>	AmpliSens® Leptospira-FRT	Reverse transcription and Real time PCR Kits for use with RG <i>RIBO-zol-C (K2-13-50-CE) and RIBO-sorb (K2-1-Et-100-CE) or RIBO-prep (K2-9-Et-100-CE) kits are recommended for RNA extraction</i>	55	6 months
Borrelia burgdorferi sensu lato (B.burgdorferi sensu stricto, B.afzelii, B.garinii)					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-B37(RG)-CE</u>	AmpliSens® Borrelia burgdorferi sensu lato-FRT	Real Time PCR Kit for use with RG	55	6 months
	<u>B37-FEP-CE</u>	AmpliSens® Borrelia burgdorferi sensu lato-FEP	Fluorescence End Point PCR kit	55	6 months
	<u>B37-50-R0.2-CE</u>	AmpliSens® Borrelia burgdorferi sensu lato-EPh	End Point (agarose gel) PCR kit. Aliquoted in 0.2 ml tubes	55	6 months
Tick-borne encephalitis virus					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
	<u>R-V52(RG)-CE</u>	AmpliSens® TBE-FRT	Reverse transcription and Real time PCR Kits for use with RG	120	6 months

Legend: FRT; FEP; EPh; – Assay with reagents for all PCR-analysis steps; – Assay with reagents only for PCR; PCR tubes with reaction mixture under wax layer; all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
West Nile fever virus					
  	R-V53(RG,iQ,Mx)-CE	AmpliSens® WNV-FRT	Reverse transcription and Real time PCR Kits for use with RG, iQ and Mx	60	6 months
Oncological disease					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	TR-O1(RG,iQ,Mx,A)-CE	AmpliSens® Leukosis-Quantum M-bcr-FRT	RNA extraction, Reverse transcription and Real Time PCR Kits for use with RG, iQ, Mx and Ab. <i>QUANTITATIVE. Determination of mRNA chimeric gen bcr-abl and mRNA abl gene concentration</i>	50/100	12 months
HIV and HIV-associated infections					
HIV-infection					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	TR-V0-G(RG,iQ)-CE	AmpliSens® DNA-HIV-FRT	DNA extraction and Real Time PCR Kits for use with RG and iQ	100	6 months
  	R-V0-M (RG,iQ,Mx,Dt)-CE	AmpliSens® HIV-Monitor-FRT	Reverse Transcription and Real Time PCR Kits for use with RG, iQ, Mx, Dt96 <i>QUANTITATIVE. Determination of HIV RNA concentration in clinical samples</i>	76	6 months
Identification of drug resistant mutations					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	R-02(RG,iQ)-CE	AmpliSens® Genoscreen HLA B*5701-FRT	Real time PCR kit for use with RG and iQ <i>5701 allele of locus B Human Major Histocompatibility Complex (HLA B*5701) Identification Kit (from clinical material)</i>	110	12 months
HIV associated infections					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	R-F2(RG,iQ,Mx)-CE	AmpliSens® Pneu- mocystis jirovecii (carinii)-FRT	Real time PCR kit for use with RG, iQ and Mx	55	6 months
«MultiPrime» Kits					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	R-V50-4x (RG,iQ,Mx,Dt)-CE	AmpliSens® HCV/HBV/HIV-FRT	Reverse transcription and Real time PCR kits for use with RG, iQ and Mx <i>Differentiation of Hepatitis C (HCV), B (HBV) and HIV (HIV-I) 4 optical channels are required RIBO-sorb (K2-1-Et-100-CE) or RIBO-prep (K2-9-Et-100-CE) kits are recommended for extraction</i>	120	9 months
Hepatitis viruses infections					
Hepatitis A virus					
Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	R-V4(RG,iQ)-CE	AmpliSens® HAV-FRT	Reverse transcription and Real time PCR Kits for use with RG and iQ.	55	9 months

Legend: ⌚FRT; ⚙FEP; 📄EPh; 📁 – Assay with reagents for all PCR-analysis steps; 📁 – Assay with reagents only for PCR; 📁 PCR tubes with reaction mixture under wax layer; ↘ all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).
Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.№	Name	Description	Number of tests	Shelf life
	V4-FEP-CE	AmpliSens® HAV-FEP	Reverse transcription and Fluorescence End Point PCR kit.	55	9 months
	V4-50-R0,2-CE	AmpliSens® HAV-EPh	End Point (agarose gel) PCR kit (cDNA). Aliquoted in 0.2 ml tubes	55	9 months

Hepatitis B virus

Packaging arrangement	Cat.№	Name	Description	Number of tests	Shelf life
	R-V5-Mod (RG,iQ,Mx,Dt)-CE	AmpliSens® HBV-FRT	Real Time PCR kit for use with RG, iQ and Mx <i>RIBO-sorb (K2-1-Et -100-CE) or RIBO-prep (K2-9-Et-100-CE) kits are recommended for DNA extraction</i>	110	12 months
	R-V5-MC (RG,iQ,Mx,Dt)-CE	AmpliSens® HBV-Monitor-FRT	Real Time PCR kit for use with RG, iQ and Mx <i>QUANTITATIVE. Includes Calibrators Kit for Internal Control Coefficient Calculation</i>	80	12 months
	V5-FEP-CE	AmpliSens® HBV-FEP	Fluorescence End Point PCR kit. <i>RIBO-sorb (K2-1-Et-100-CE) or RIBO-prep (K2-9-Et-100-CE) kits are recommended for DNA extraction</i>	110	12 months







Kits for simultaneous identification of HBV, HCV and HIV are located in chapter «HIV and HIV-associated infections» Line «MultiPrime»

Hepatitis C virus







Packaging arrangement	Cat.№	Name	Description	Number of tests	Shelf life
	R-V1-Mod (RG,iQ,Mx,Dt)-CE	AmpliSens® HCV-FRT	Reverse transcription and Real time PCR kits for use with RG, iQ and Mx. <i>RIBO-sorb (K2-1-Et-100-CE) or RIBO-prep (K2-9-Et-100-CE) kits are recommended for RNA extraction</i>	110	12 months
	R-V1-G-4x(RG,iQ,Mx)- CE	AmpliSens® HCV-1/2/3- FRT	Reverse transcription and Real time PCR kits for use with RG, iQ and Mx. Genotypes 1, 2, 3 (in one tube). <i>4 optical channels are required.</i>	55	9 months
	TR-V1-G-2x(RG,iQ,SC)- CE	AmpliSens® HCV-genotype- FRT	RNA Extraction, Reverse transcription and Real Time PCR kits for use with RG, iQ and SC. <i>Genotypes 1a, 1b, 2, 3, 4</i> <i>2 optical channels are required</i>	48	6 months
	R-V1-MC (RG,iQ,Mx,Dt)-CE	AmpliSens® HCV-Monitor-FRT	Reverse Transcription and Real Time PCR kits for use with RG, iQ and Mx <i>QUANTITATIVE. Includes Calibrators for Internal Control Coefficient Calculation</i>	80	12 months
	V1-FEP-CE	AmpliSens® HCV-FEP	Reverse transcription and Fluorescence End Point PCR kits <i>RIBO-sorb (K2-1-Et-100-CE) or RIBO-prep (K2-9-Et-100-CE) kits are recommended for RNA extraction</i>	110	12 months

Legend: FRT; FEP; EPh; – Assay with reagents for all PCR-analysis steps; – Assay with reagents only for PCR; PCR tubes with reaction mixture under wax layer; all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).




Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	V1-G-FEP-CE	AmpliSens® HCV-1/2/3-FEP	Reverse transcription and Fluorescence End Point PCR kits Genotypes 1, 2, 3 (in one tube). 3 optical channels are required	55	9 months
  	V1-G50-R0,2-CE	AmpliSens® HCV-genotype- EPh	End Point (agarose gel) PCR Kit. Aliquoted in 0.2 ml tubes Genotypes 1a, 1b, 2, 3a	55	6 months

Hepatitis D virus

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	R-V3(RG,iQ,Mx,Dt)-CE	AmpliSens® HDV-FRT	Reverse transcription and Real Time PCR kits for use with RG, iQ and Mx	110	12 months
  	V3-FEP-CE	AmpliSens® HDV-FEP	Reverse transcription and Fluorescence End Point PCR kits	110	12 months

«MultiPrime» Kits

Packaging arrangement	Cat.No	Name	Description	Number of tests	Shelf life
  	R-V56(RG,iQ,Mx,Dt)-CE	AmpliSens® HBV/HDV-FRT	Reverse Transcription and Real Time PCR kits for use with RG, iQ and Mx	110	12 months

REVERSE TRANSCRIPTION KITS

Cat.No	Name	Description	Number of tests	Shelf life
<u>K3-4-100-CE</u>	Reverta-L	Reverse transcription kit including RT-G-mix-1	120	9 months
<u>K3-4-50-CE</u>	Reverta-L	Reverse transcription kit including RT-G-mix-1	60	9 months

ELECTROPHORETIC DETECTION KITS

Cat.No	Name	Description	Number of tests	Shelf life
<u>K5-200-CE</u>	EPh	Electrophoretic detection in agarose gel kit	240	9 months
<u>K5-300-CE</u>	EPh	Electrophoretic detection in agarose gel kit	360	9 months
<u>K6-200-CE</u>	EPh	Electrophoretic detection in agarose gel kit for Typing (multiplex PCR)	144	9 months
<u>K6-300-CE</u>	EPh	Electrophoretic detection in agarose gel kit for Typing (multiplex PCR)	216	9 months

TRANSPORT AND STORAGE MEDIA

Cat.No	Name	Description	Number of tests	Shelf life
952-CE	Transport media with mucolytic agent	Transport media for clinical material from male and female urogenital tract with mucolytic and stabilizator (pink color), in stock	50 ml	12 months
957-CE	Transport medium for storage and transporting of respiratory swabs	Transport medium for storage and transporting of respiratory swabs	50 ml	12 months
981-CE	RNA-Media	Transport media for storage and stabilization of whole blood RNA (unpacked up)	100 ml	12 months
180-CE	Mucolysin	Medium for sputum preliminary treatment	200 ml	6 months

Legend: ☀FRT; ☀FEP; □EPh; 📄 – Assay with reagents for all PCR-analysis steps; 📄 – Assay with reagents only for PCR; ⏴ PCR tubes with reaction mixture under wax layer; ⚡ all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)

EXTRACTION KITS

DNA Extraction kits

Cat.No	Name	Description	Number of tests	Shelf life
K1-11-50-CE	DNA-sorb-AM	DNA Extraction Kit from clinical material (smears, scrapes, urine). Also include control samples for sexually transmitted diseases detection.	50	12 months
K1-11-100-CE	DNA-sorb-AM	DNA Extraction Kit from clinical material (smears, scrapes, urine). Also include control samples for sexually transmitted diseases detection.	100	12 months
K1-12-100-CE	DNA-sorb-AM	DNA Extraction Kit from clinical material (smears, scrapes, urine)	100	12 months
K1-12-50-CE	DNA-sorb-AM	DNA Extraction Kit from clinical material (smears, scrapes, urine)	50	12 months
K1-2-100-CE	DNA-sorb-B	DNA extraction from whole blood, biopats, fecal extract	100	12 months
K1-2-50-CE	DNA-sorb-B	DNA extraction from whole blood, biopats, fecal extract	50	12 months
K1-6-50-CE	DNA-sorb-C	DNA extraction, biopats, human tissues, food samples, supplements, plants material	50	9 months
K1-3-100-CE	CITOLIZIN	DNA extraction from white blood cells	100	6 months

DNA/RNA Extraction Kits

Cat.No	Name	Description	Number of tests	Shelf life
K2-9-Et-100-CE	RIBO-prep	RNA/DNA extraction by precipitation from blood plasma, liquor, saliva, amniotic fluid, smears	100	9 months
K2-9-Et-50-CE	RIBO-prep	RNA/DNA extraction by precipitation from blood plasma, liquor, saliva, amniotic fluid, smears	50	9 months
K2-1-Et-100-CE	RIBO-sorb	RNA/DNA Extraction Kit. Silica sorbtion method	100	9 months
K2-1-Et-50-CE	RIBO-sorb	RNA/DNA Extraction Kit. Silica sorbtion method	50	9 months
K2-2-100-CE	RIBO-zol-A	RNA Extraction Kit for clinical material (white blood cells). Guanidine/Phenol/Chloroform method (shortened).	100	6 months
K2-2-50-CE	RIBO-zol-A	RNA Extraction Kit for clinical material (white blood cells). Guanidine/Phenol/Chloroform method (shortened).	50	6 months
K2-3-100-CE	RIBO-zol-B	RNA Extraction Kit for clinical material (white blood cells, cells suspensions, homogenate bioplat). Guanidine/Phenol/Chloroform method (classsical).	100	6 months
K2-3-50-CE	RIBO-zol-B	RNA Extraction Kit for clinical material (white blood cells, cells suspensions, homogenate bioplat). Guanidine/Phenol/Chloroform method (classsical).	50	6 months
K2-13-50-CE	RIBO-zol-C	Used with RIBO-sorp K2-1-Et-50-CE for nucleic acids extraction and AmpliSens Leptospira-FRT (R-B49 (RG,iQ)-CE	50	6 months
K2-13-100-CE	RIBO-zol-C	Used with RIBO-sorp K2-1-Et-50-CE for nucleic acids extraction and AmpliSens Leptospira-FRT (R-B49 (RG,iQ)-CE	100	6 months

Legend: ☉FRT; ⚡FEP; □EPh; 📄 – Assay with reagents for all PCR-analysis steps; 📄 – Assay with reagents only for PCR; 📄 PCR tubes with reaction mixture under wax layer; 📄 all reagents are in individual vials (no PCR-tubes) + Taq-F polymerase («hot start»).

Attention!!! Number of tests includes controls and calibrators (for quantitative tests)



8/1 Olsuf'evskiy per. str.,
119021, Moscow, Russia,
Phone: +7 (495) 664 2884
Fax: +7 (495) 664 2889
info@interlabservice.ru
www.interlabservice.ru