

## AmpliSens® PCR &amp; Real-Time PCR DIAGNOSTIC KITS

## NUCLEIC ACID EXTRACTION / 核酸抽出

## DNA Extraction

Cat.No		Name	Description	Number of tests	Shelf life*
K-1-11-50-CE	CE	<b>DNA-sorb-AM</b>	Kit for DNA extraction from swabs and urine, Contains control samples for STI pathogen detection	50	12 months
K1-11-100-CE	CE	<b>DNA-sorb-AM</b>	Kit for DNA extraction from swabs and urine, Contains control samples for STI pathogen detection	100	12 months
K1-12-100-CE	CE	<b>DNA-sorb-AM</b>	Kit for DNA extraction from swabs and urine.	100	12 months
K1-12-50-CE	CE	<b>DNA-sorb-AM</b>	Kit for DNA extraction from swabs and urine.	50	12 months
K1-2-100-CE	CE	<b>DNA-sorb-B</b>	Kit for DNA extraction from whole blood, biopats, feces	100	12 months
K1-2-50-CE	CE	<b>DNA-sorb-B</b>	Kit for DNA extraction from whole blood, biopats, feces	50	12 months
K1-6-50-CE	CE	<b>DNA-sorb-C</b>	Kit for DNA extraction from biopats, human tissues, food samples, feeding stuff	50	9 months
K1-3-100-CE	CE	<b>CITOLIZIN</b>	Kit for DNA extraction from white blood cells	100	6 months
K2-17-100-CE	CE	<b>EDEM</b>	Kit for DNA extraction by express method from urogenital, throat and conjunctiva swabs, erosive and ulcerative elements of mucous membranes and skin, urine	100	12 months

## DNA/RNA Extraction

Cat.No		Name	Description	Number of tests	Shelf life*
K2-14-96-CE	CE	<b>AUTO-sorb</b>	Kit for RNA/DNA extraction. Silica sorbtion method using X-tractor Gene (Corbett Robotics, Australia) automated system	96	9 months
K2-9-Et-100-CE	CE	<b>RIBO-prep</b>	Kit for RNA/DNA extraction from blood plasma, liquor, saliva, amniotic fluid, swabs. Precipitation method	100	9 months
K2-9-Et-50-CE	CE	<b>RIBO-prep</b>	Kit for RNA/DNA extraction from blood plasma, liquor, saliva, amniotic fluid, swabs. Precipitation method	50	9 months
K2-1-Et -100-CE	CE	<b>RIBO-sorb</b>	Kit for RNA/DNA extraction. Silica sorbtion method	100	9 months
K2-1-Et -50-CE	CE	<b>RIBO-sorb</b>	Kit for RNA/DNA extraction. Silica sorbtion method	50	9 months
K2-2-100-CE	CE	<b>RIBO-zol-A</b>	Kit for RNA/DNA extraction from white blood cells. Guanidine/Phenol/Chloroform method (shortened)	100	6 months
K2-2-50-CE	CE	<b>RIBO-zol-A</b>	Kit for RNA/DNA extraction from white blood cells. Guanidine/Phenol/Chloroform method (shortened)	50	6 months
K2-3-100-CE	CE	<b>RIBO-zol-B</b>	Kit for RNA/DNA extraction from white blood cells, cells suspensions, homogenate bioplat. Guanidine/Phenol/Chloroform method (classical)	100	6 months
K2-3-50-CE	CE	<b>RIBO-zol-B</b>	Kit for RNA/DNA extraction from white blood cells, cells suspensions, homogenate bioplat. Guanidine/Phenol/Chloroform method (classical)	50	6 months
K2-13-50-CE	CE	<b>RIBO-zol-C</b>	Kit for RNA/DNA extration of <i>Leptospira</i> species. Used with RIBO-sorb (K2-1-Et-50-CE)	50	6 months
K2-13-100-CE	CE	<b>RIBO-zol-C</b>	Kit for RNA/DNA extraction of <i>Leptospira</i> species. Used with RIBO-sorb (K2-1-Et-100-CE)	100	6 months
K2-16-200-CE	RUO	<b>MAGNO-sorb</b>	Kit for DNA/RNA extraction. Magnetic bead-based method	100	12 months
K2-16-1000-CE	RUO	<b>MAGNO-sorb</b>	Kit for DNA/RNA extraction. Magnetic bead-based method	100	12 months

Legend: ☉FRT; ⚙FEP; ☐EPH; 📦-kit of reagents for PCR or Real-Time PCR;

⏴-reaction mix pre-dispensed into individual PCR tubes, under wax;

🧪all reagents are in separate vials (non aliquoted) + Taq-F polymerase (<hot start>)

(\*)Manufacturer shelf life - we guarantee not less than 70% of this shelf life.

**Number or tests includes controls and calibrators (for quantitative tests)**

Instruments	RG	Rotor-Gene Q (QIAGEN, Germany), Rotor-Gene 3000, 6000 (Corbett Research, Australia)
	iQ	iCycler iQ/iQ5 (Bio-Rad, USA)
	Mx	Mx3000P/3005P (Stratagene, USA)
	SC	SmartCycler (Cepheid, USA)
	Dt	DTprime (DT-96) (DNA-Technology, Russia)
CE	CE-marked kits, comply wity EU derectives 93/42/EEC and 98/79/EC for medical products and IVD	
RUO	Kits for Research Use Only	