



LABOVERITAS
LABORATORY DIAGNOSTIC SOLUTIONS

NUCLEIC ACIDS EXTRACTION KITS

Ref No	Kit name	CE mark	Numbers of tests	Samples
LVT-0016	VeriLab RVTM- a transport solution kit for collection, transportation and storage of clinical specimens	CE	100	Biopsy material, epithelial cell specimens from the cervical canal, urethra, vagina, posterior laryngeal wall, conjunctiva. 300 µl. Containing 5 M of guanidine
LVT-0017	VeriLab GVTM- a transport solution kit for collection, transportation and storage of clinical specimens	CE	200	Biopsy material, epithelial cell specimens from the cervical canal, urethra, vagina, posterior laryngeal wall, conjunctiva. 1000µl. Contains sodium azide
LVE-0020	VeriLab ExtraMag 1000- reagent kit for the isolation of nucleic acids from serum and plasma samples	CE	96	Blood serum/plasma. Extraction of DNA and RNA. Sample volume – 1.0 ml
LVE-0019	VeriLab ExtraMag 500- reagent kit for the isolation of nucleic acids from serum and plasma samples	CE	96	Blood serum/plasma. Extraction of DNA and RNA. Sample volume – 0.5 ml
LVE-0018	VeriLab Express Genetics DNA- a kit for manual DNA extraction from whole blood and buccal epithelium	CE	96	Whole blood, buccal epithelium. Extraction of DNA in 20 minutes
LVE-0014	VeriLab Express DNA- a kit for manual DNA extraction	CE	100	Swabs, urine. Extraction of DNA in 15 minutes.
LVE-0015	VeriLab E100- a kit for nucleic acids extraction from clinical specimens	CE	48	Whole blood, blood serum/plasma, leukocyte blood fraction, biopsy material, cerebrospinal fluid, urine, feces, epithelial cell specimens, tick suspensions, water samples. Extraction of DNA and RNA. Sample volume – 100 µl
LVE-0011	VeriLab USorb- A kit for nucleic acids extraction from clinical specimens	CE	96	Nasal, nasopharyngeal, and oropharyngeal swabs, sputum, bronchoalveolar lavage fluid. Recommended for respiratory infections. Extraction of DNA and RNA. Sample volume – 100 µl
LVE-0012	VeriLab GMag- A kit for automated DNA extraction from whole blood	CE	96	Whole blood Sample volume – 100 µl. Extraction of human DNA
LVE-0010	A kit for automated nucleic acids extraction from clinical specimens VeriLab UMag	CE	96	Blood serum/plasma, leukocyte blood fraction, biopsy material, cerebrospinal fluid, urine, feces, swabs, ticks, water samples. Extraction of DNA and RNA. Sample volume – 100 µl
LVV-A53	VeriLab Vet Alpha Extraction of DNA for KingFisher Flex		96	Extraction of DNA for King Fisher Flex systems. Whole blood Sample volume – 100 µl

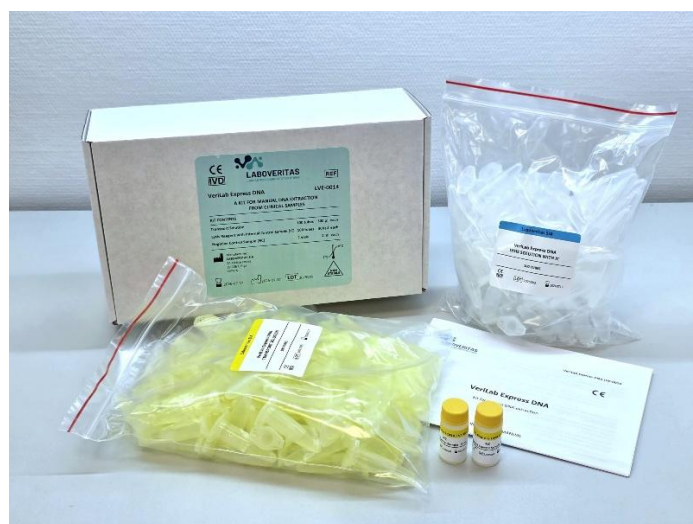


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LVV-B54	VeriLab Vet Beta- reagent kit for the automatic isolation of DNA, RNA from animal specimens for KingFisher Flex		96	Washings (conjunctiva, upper respiratory tract, urogenital and rectal tracts); synovial fluid; discharge (infraorbital sinuses, air sacs, pericardial cavity); biopsy and autopsy material of organs and tissues; blood serum/plasma; fetuses, eggs, feces, tick suspensions, FTA cards. Sample volume – 100 µl
LVV-G76	VeriLab Vet Gamma- reagent kit for the isolation of nucleic acids from biological samples of animals		48	Washings and mucosal swabs, discharge, biopsy and autopsy material of organs and tissues, blood serum/plasma, whole blood, milk, embryos, eggs, feces, semen, wool, FTA cards, tick suspensions, environmental swabs, water and soil samples. Sample volume – 100 µl (50 µl for whole blood)



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