

Molecision™ Nucleic Acid Extraction Kit

One-stop solution for DNA/RNA extraction

Introduction

Snibe provides kits based on magnetic bead separation to extract and purify viral nucleic acid for downstream molecular detection applications.

Product Name	Molecision™ Nucleic Acid Extraction Kit
Configuration	32 Isolations/kit
Principle	Magnetic glass particles separation
Sample Types	Oropharyngeal swabs and nasopharyngeal swabs, Plasma, Serum, Whole blood, Cultured cells, Fresh-frozen tissue
Automatic Platform Compatibility	Fully-auto Nucleic Acid Purification System Molecision MP-32(Snibe) and GenePure Pro NPA-32P(Bioer).
Application	PCR, RT-PCR, Sequencing



Molecision™ Nucleic Acid Extraction Kit

Highlight

• Efficient recovery of nucleic acids

Optimized reaction conditions ensure the efficient recovery of nucleic acid and good extraction stability.

• Principle for efficient recovery of nucleic acids

The nucleic acid isolation procedure is based on the silica magnetic glass particles as a solid-phase support technology.

• Simple extracting steps

• Compatible with various sample types

Suitable for plasma, serum, whole blood, sample preservation solution from oropharyngeal swabs and nasopharyngeal swabs, Cultured cells and fresh-frozen tissue

• Flexible extraction schemes

Fully-auto Nucleic Acid Purification System Molecision™ MP-32 (Snibe) and GenePure Pro NPA-32P(Bioer) are applicable.



Swabs



Plasma, Serum, Whole blood

Sample type



Cultured cells

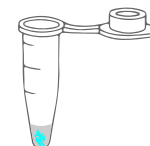


Fresh-frozen tissue

Preparation of sample and reagent



Load sample and reagent; Setup of program



Nucleic Acid Storage

Ordering Information

Information	Name	Number of tests	Catalog No
Products			
Reagent	Molecision™ Nucleic Acid Extraction Kit	32T	132131001HC
Purification System	Fully-auto Nucleic Acid Purification System Molecision™ MP-32 ^o	/	/
Cosumables	8-Strip Tip	/	132131002H
	96-Well Deep-Well Plate	/	132131003H

^o Available soon

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