

7 mins*
16-96
Samples/Run
Small-package to reduce waste



Fully-auto Nucleic Acid Purification System

Molecision™ MP-32
Molecision™ MP-96
Molecision™ Nucleic Acid Extraction Kit



Over 25 years of dedication in magnetic bead innovation.



Efficient

Pre-filled reagents without manual operation



Friendly

High resolution color touch screen and user-friendly interface



Flexible

Multiple modes to make it compatible with different reagents



Safe

High efficiency HEPA filter cotton and UV lamp

A solid foundation for nucleic acid testing

Applicable: scientific research, clinical diagnosis, disease control, food safety, forensic medicine and other fields

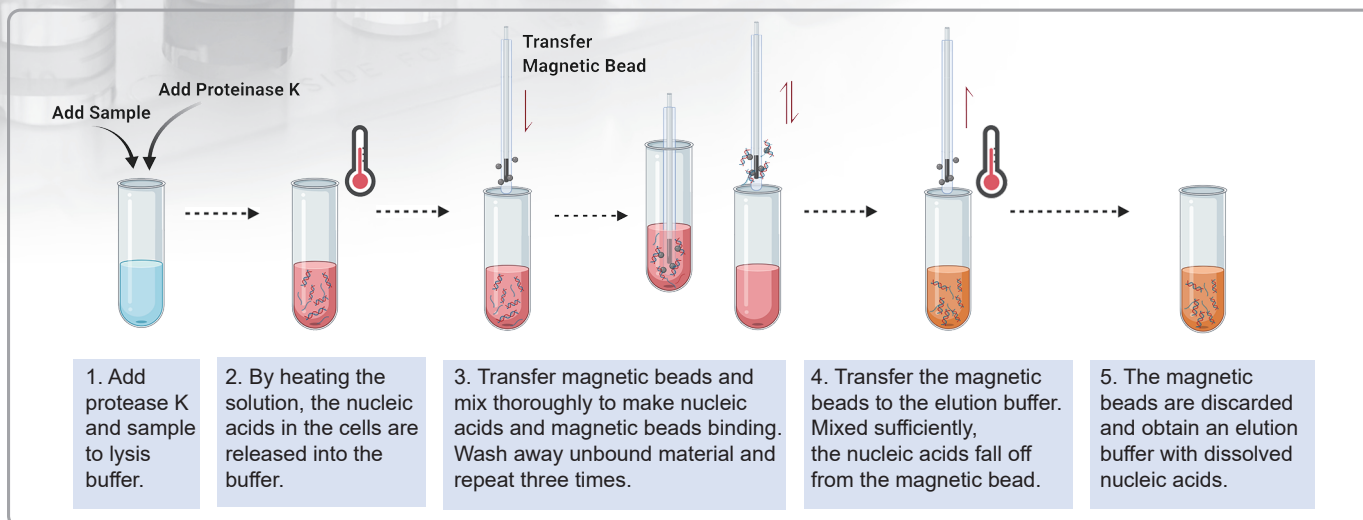
*7 mins is effective extraction time.

The exact duration depends on different instruments.

Snibe Molecision™ MP-32 and MP-96 take 9 mins to complete 16 to 96 extractions.

Technique Principle

Through high performance magnetic beads, the **Molecision™ MP-32/Molecision™ MP-96** automatically extract DNA and RNA by moving magnetic particles in a 96-well plate, improving the recovery rate and consistency of results.



Ordering Information

Products	Information	Name	Specification	Catalog No
Purification System		Molecision™ MP-32	/	010109010101
		Molecision™ MP-96	/	010109030101
Reagent		Molecision™ Nucleic Acid Extraction Kit	32 isolations	132131001HC
Consumables		8-Strip Tip	/	132131002H
		96-Well Deep-Well Plate	/	132131003H

Technical Specification

Product name	Molecision™ MP-32	Molecision™ MP-96
Throughput	1-32	1-96
Number of magnet bar	32	96
Principle	Magnetic bead extraction method	
Temperature range	Ambient temperature to 115°C	
Mixing method	Fast, medium and slow speed and bottom mix and half mix for different requirement	
Contamination control	Automatic UV lamp / HEPA filter	
External interface	Support USB, RS-232 data interface, RJ45 network interface	
Power supply	AC 100-240, 50/60Hz 350VA	AC 100-240, 50/60Hz 900VA
Dimensions weight	460mm* 392mm* 470mm, 33Kg	992mm*392mm* 478mm, 60Kg

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