

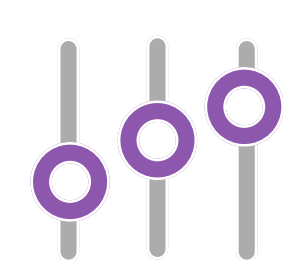
Single-Package Nucleic Acid Extraction Kit

Flexible automation for efficient small-batch workflows.

- **Extraction Time:**
13-30mins
- **Shelf Life:**
12-month at room temperature

Product Advantages

Flexible Throughput



Process 1 to 16 samples per run, adapting easily to your daily workflow needs.

Cost Efficiency

Individual packaging enables on-demand processing and minimizes reagent waste.

Faster Turnaround



Start extraction immediately, even for a single sample.



Applicable Instruments



Pure 32



Mole 32M

Ordering Information

CE-IVDR

Cat. No.	Applicable specimen types										Extraction Time (minutes)	Elution buffer volume	Exp.of downstream testing
	Swabs			Others									
	Nasopharynx, Oropharynx, Nasal and Anal	BAL* NAL*	Sputum	Stool	Urine	Whole Blood	Serum/ Plasma	Herpes Exudate	Cervical Shedding Cell	FFPE			
P083	●		●	●							13	100μL	IFA, IFB
P085						●					30	100μL	EB, B27
P086							●				24	50μL	HBV, Dengue
P088 PL088					●		●	●	●		20	50μL 200μL	HPV 2+16
P089				●							31	500μL	HP (Stool)
P090	●	●	●		●	●	●	●	●		31	400μL	META Urogenital Panel
P091	●	●	●								31	400/230μL	META Respiratory Panel
P120	●		●				●				30	50μL	TB
P140										●	21	50μL	K-Ras, HP (FFPE Gastric Biopsy)

*BAL: Bronchoalveolar lavage fluid *NAL: Nasal lavage fluid

