

▶ Product introduction:

Using magnetic bead purification technology, Magpure virus DNA/RNA purification kit can extract DNA/RNA of various viruses such as African Swine Fever virus and novel coronavirus from various samples such as serum, plasma and swab immersion solution, and can be used in downstream PCR/RT-PCR, sequencing, polymorphism analysis and other nucleic acid analysis and detection experiments. Equipped with NETRACTION fully automatic nucleic acid purification instrument and pre-loading kit, can quickly complete the extraction of a large number of samples of nucleic acid.

▶ Product Features:



Safe to use, without toxic reagent



Easy to use, no need for Proteinase K and Carrier RNA



Transport and store at room temp.

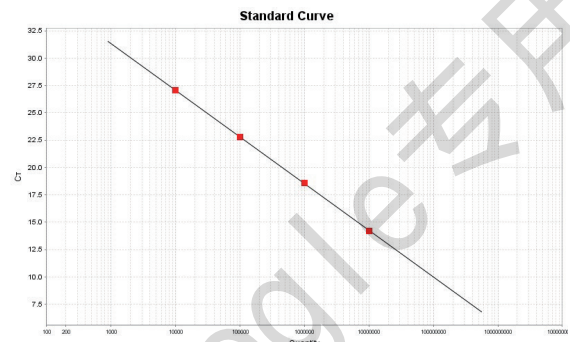
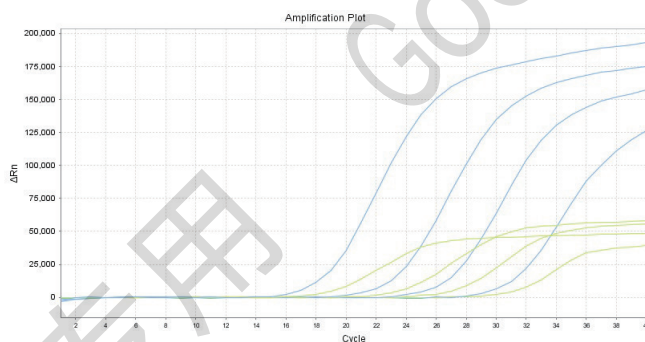


Equipped with NUETRACTION fully automatic nucleic acid purification instrument to process sample within 30 mins, so quickly and efficiently with high sensitivity. 1-8 samples at one time for NUETRACTION 16, 1-16 samples at one time for NUETRACTION 32.



Suitable for various viral nucleic acid purification

▶ Experiment result:



Product name	Cat.No.	Spec.	Notes
Magpure virus DNA/RNA purification kit (Single test kit)	BFMP08R1	40T	Suitable for NUETRACTION 16/32



Building 6, Yinhu Innovation Center,
No. 9 Fuxian Road, Yinhu Street,
Fuyang District, Hangzhou City, Zhejiang Province.



www.bigfishgene.com



overseas@bigfishgene.com



+86-571-56390366

