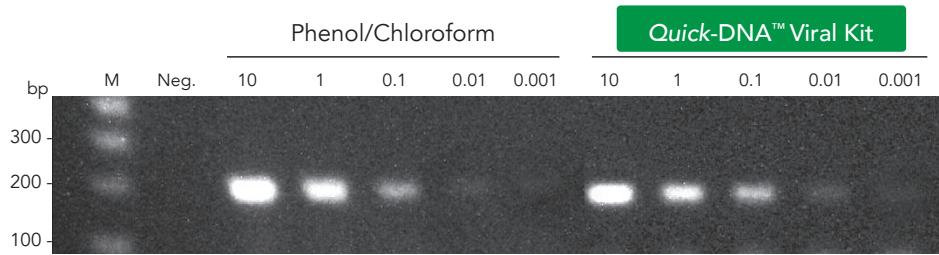


Simple Viral DNA Isolation

Quick-DNA™ Viral Kits

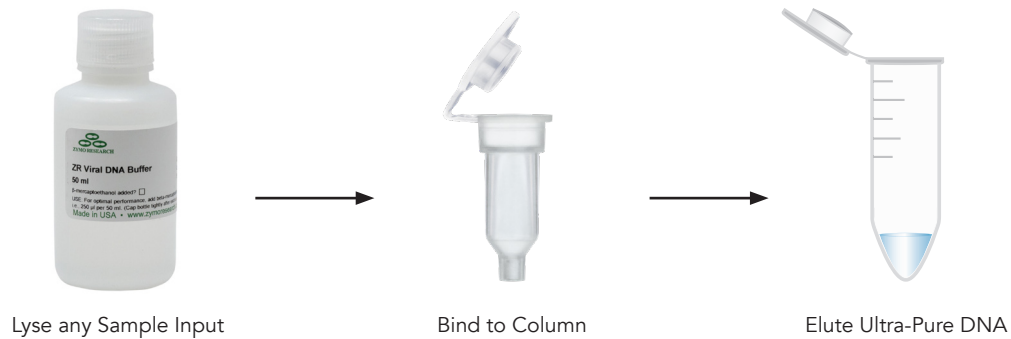
- **Rapid Protocol:** Isolate viral DNA in 10 minutes.
- **Ultra-Pure:** Ready for qPCR, Next-Gen Sequencing, arrays, etc.
- **High Sensitivity:** Yields increase linearly with sample input in a 6 µl elution.

Linear Viral DNA Recovery



Viral DNA is quickly and easily purified with the Quick-DNA™ Viral Kit. Human HBV DNA was isolated from 10 to 0.001 µl of human serum using phenol/chloroform or the Quick-DNA™ Viral Kit. The presence of HBV DNA is verified by a ~200 bp PCR amplicon. The size marker M is a 100 bp DNA Ladder. "Neg." is the negative PCR control.

Simple 10 Minute Workflow



Product	Cat. No.	Size	Binding Capacity	Minimum Elution	Input
Quick-DNA™ Viral Kit	D3015	50 preps	5 µg	6 µl	≤ 200 µl
	D3016	200 preps			
Quick-DNA™ Viral 96 Kit	D3017	2 x 96 preps	5 µg	15 µl	≤ 200 µl
	D3018	4 x 96 preps			

