

Exonbio Lab Detection Report

Project's Name: DNase and RNase Test

Applicant's Name: Wuhan Servicebio Technology Co., Ltd.

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Exonbio Lab

Client: Wuhan Servicebio Technology Co., Ltd.

Contents: DNase and RNase Test

Complete time: 2023.10.11

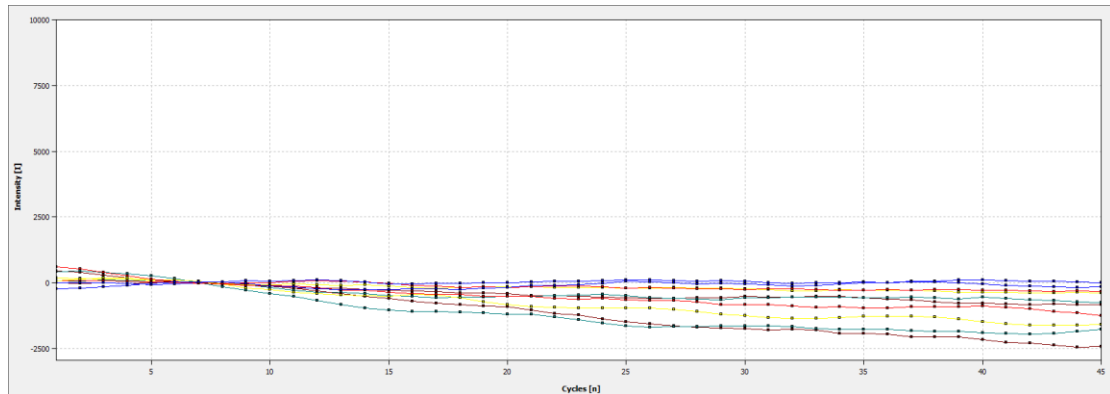
Detection principle: The detection is based on the principle of a highly sensitive enzyme substrate, which reacts with reactive DNase and RNase to release fluorescence. The detection limit is 0.001U DNase or 0.4pg RNase. Fluorescence detection products produce fluorescence FAM and VIC, which can detect whether the DNase or RNase exists in the buffer, plastic consumables, culture consumables, and equipment is contaminated with the kit.

Report Contents:

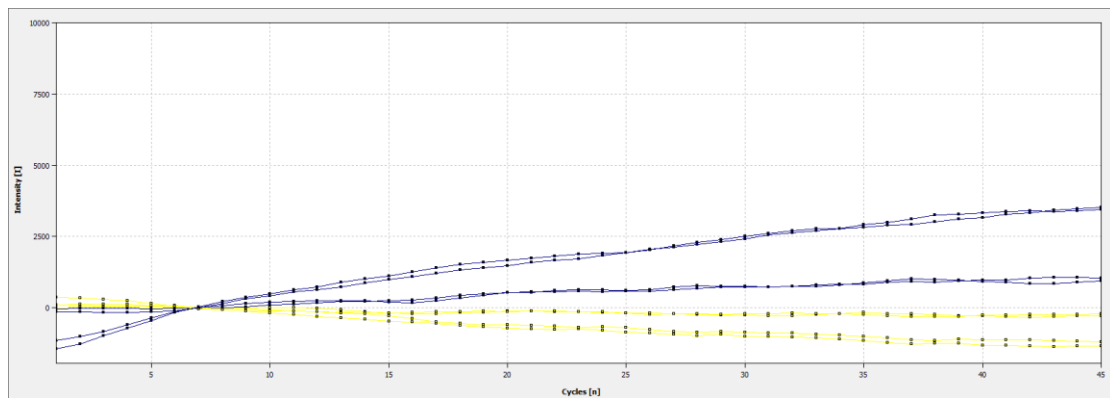
Sample Name	DNase	RNase	Remarks
Positive control	Positive	Positive	
Negative control	Negative	Negative	
PCR plates	Negative	Negative	
PCR 8 tube strips	Negative	Negative	
Pipette 25 ml	Negative	Negative	
Tip 1 ml	Negative	Negative	
Centrifuge tubes 50 ml	Negative	Negative	

Attached:

1. Samples:



2. Control



Conclusion: No DNase and RNase were detected in the samples. The positive control result is positive, and the negative control result is negative.

Note: The results of this report are for research use only!

广州市外显子生物技术有限公司

