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New England Biolabs Certificate of Analysis

Monarch gDNA Cell Lysis Buffer
T3012L
10068613
05/2022
25°C
PS-T3012L v1.0

Assay Name/Specification	Lot # 10068613
Functional Testing (Cell Lysis Buffer, Monarch®)	Pass
Genomic DNA is purified from 8 individual aliquots of HeLa cells (106	
cells/aliquot) using the Protocol for Extraction and Purification of Genomic DNA	
from Cultured Cells, resulting in $\geq 3 \mu g$ of gDNA being recovered in $\geq 80\%$ of the	
samples. OD 260/280 and 260/230 are ≥1.75 in ≥80% of the samples.	

This product has been tested and shown to be in compliance with all specifications.

One or more products referenced in this document may be covered by a 3rd-party trademark. Please visit www.neb.com/trademarks for additional information.

Ana Egana Production Scientist 04 Jan 2021

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Darcie Spaulding V Packaging Quality Control Inspector 04 Jan 2021

