

Certificate of Analysis

Document No.: CHO-BRP-ZL-17

Version No.: A/0

Residual CHO DNA Size Analysis Kit (2G)

Product No.: 1103170-2

Lot No.: 20250401

Date of Mfg.: 11 Apr. 2025

Expiration Date: 30 Dec. 2026

Test Item	Specification		Result
Linearity of Standard curve	$R^2 \ge 0.990$.		PASS
Amplification efficiency of Standard curve	E=83.3%-110.0%.		PASS
Repeatability	CHO Primer & Probe MIX-95		PASS
	CHO Primer & Probe MIX-110	300 fg/μL CHO DNA Control	PASS
	CHO Primer & Probe MIX-215	was detected, CV \(\leq 20.0\%.	PASS
	CHO Primer & Probe MIX-523		PASS
	The mean Ct value of NTC should be higher than the mean Ct		D. C.C.
No Template Control (NTC)	value of the lowest concentration in the standard curve or absence of specific amplification.		PASS

Approved By Zong Wein's

DAY/MONTH/YEAR > / o / / DOS Huzhou Shenke Biotechnology Co., Ltd.

Certificates available online, please access www.shentekbio.com

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