

Document No.: CHO-BRP-ZL-03

Version No.: A/2

Residual CHO DNA Quantitation KitProduct No.: **SK030201C100**Lot No.: **20250401**Date of Mfg.: **02 Apr. 2025**Expiration Date: **14 Nov. 2026**

Test Item	Specification	Result
Linearity of Standard curve	$R^2 \geq 0.990$.	PASS
Amplification efficiency of Standard curve	$E = 90.0\% - 110.0\%$.	PASS
Repeatability	3 fg/ μ L CHO DNA Control was detected, $CV \leq 15.0\%$.	PASS
No Template Control (NTC)	The Ct value of NTC should not be less than 35.00 or absence of specific amplification.	PASS

Approved By Zong WeiqingDAY/MONTH/YEAR 08/04/2025
Huzhou Shenke Biotechnology Co., Ltd.Certificates available online, please access www.shentekbio.comFor any other inquiries, please contact us by email: info@shentekbio.com

Address: 8th Floor, 6B Building, No. 1366 Hongfeng Road, Huzhou 313000, Zhejiang Province, China