ResiQuant® CHO DNA لمد 2G+ س qPCR بز

كم ٧ ﻟ كخ

CRH00-1051S

CRH00-1051

CRH00-1052

Taqman PCR

CHO DNA -N- uracil-N-glycosylase,

UNG PCR

IC ROX IC

ROX ABI PCR

CHO-K1 CHO-S CHO-DG44 CHO-GS

DNA

DNA CHO DNA Control 6 300 pg/µL 3 fg/µL

CHO DNA DNA

CHO DNA 300 pg/µL 3 fg/µL

CHO DNA Control	20 µL	40 µL	20 µL
DNA Dilution Buffer	4 mL	4	

3. CHO DNA Control

4. CHO DNA Control 3 ng/µL DNA Dilution Buffer CHO DNA Control DNA Dilution Buffer ST0 CHO DNA Control CHO DNA Control 3 ng/µL

5. 6 10

ST1	10 µL ST0 + 90 µL DNA Dilution Buffer	300 pg/µL
ST2	10 µL ST1 + 90 µL DNA Dilution Buffer	30 pg/µL
ST3	10 µL ST2 + 90 µL DNA Dilution Buffer	3 pg/µL
ST4	10 µL ST3 + 90 µL DNA Dilution Buffer	300 fg/µL
ST5	10 µL ST4 + 90 µL DNA Dilution Buffer	30 fg/µL
ST6	10 µL ST5 + 90 µL DNA Dilution Buffer	3 fg/µL

DNA Dilution Buffer 2 ~ 8 2

2 -40 ~ -18

	1	2	3	4	5	6	7	8	9	10	11	12
A	NTC	NTC	NTC		TS1	TS1	TS1		TS1 ERC	TS1 ERC	TS1 ERC	
B					TS2	TS2	TS2		TS2 ERC	TS2 ERC	TS2 ERC	
C	ST6	ST6	ST6		TS3	TS3	TS3		TS3			

~ 110%

2. طم خ IC Ct ≤ 5% þ

3. شي غى ضم ج مج كم NTC NEG ° إ

لمد شي Ct ≥