

# Ultrafast procedure with built-in pipetting control

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• Simple, color change verifies correct pipetting

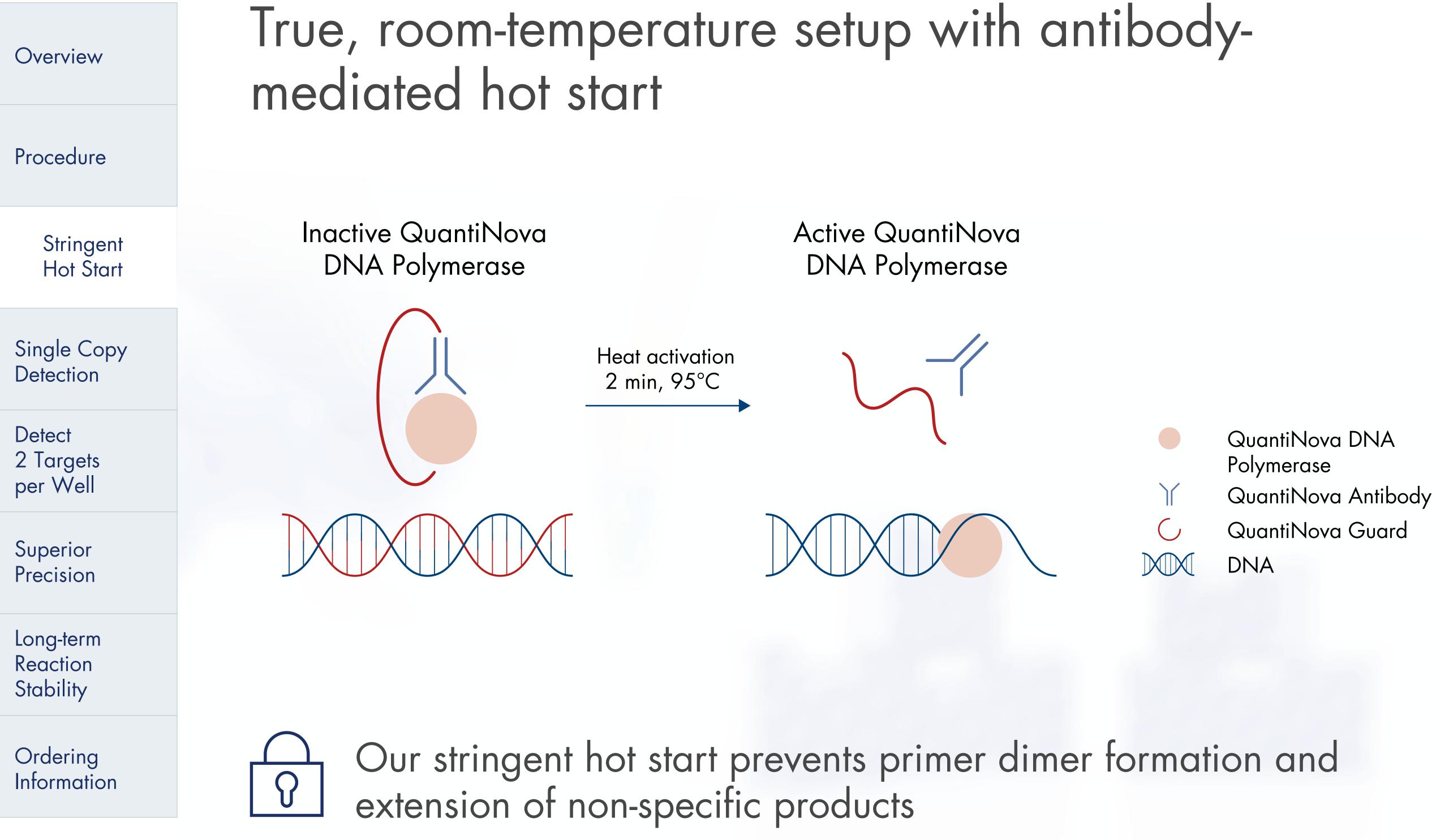






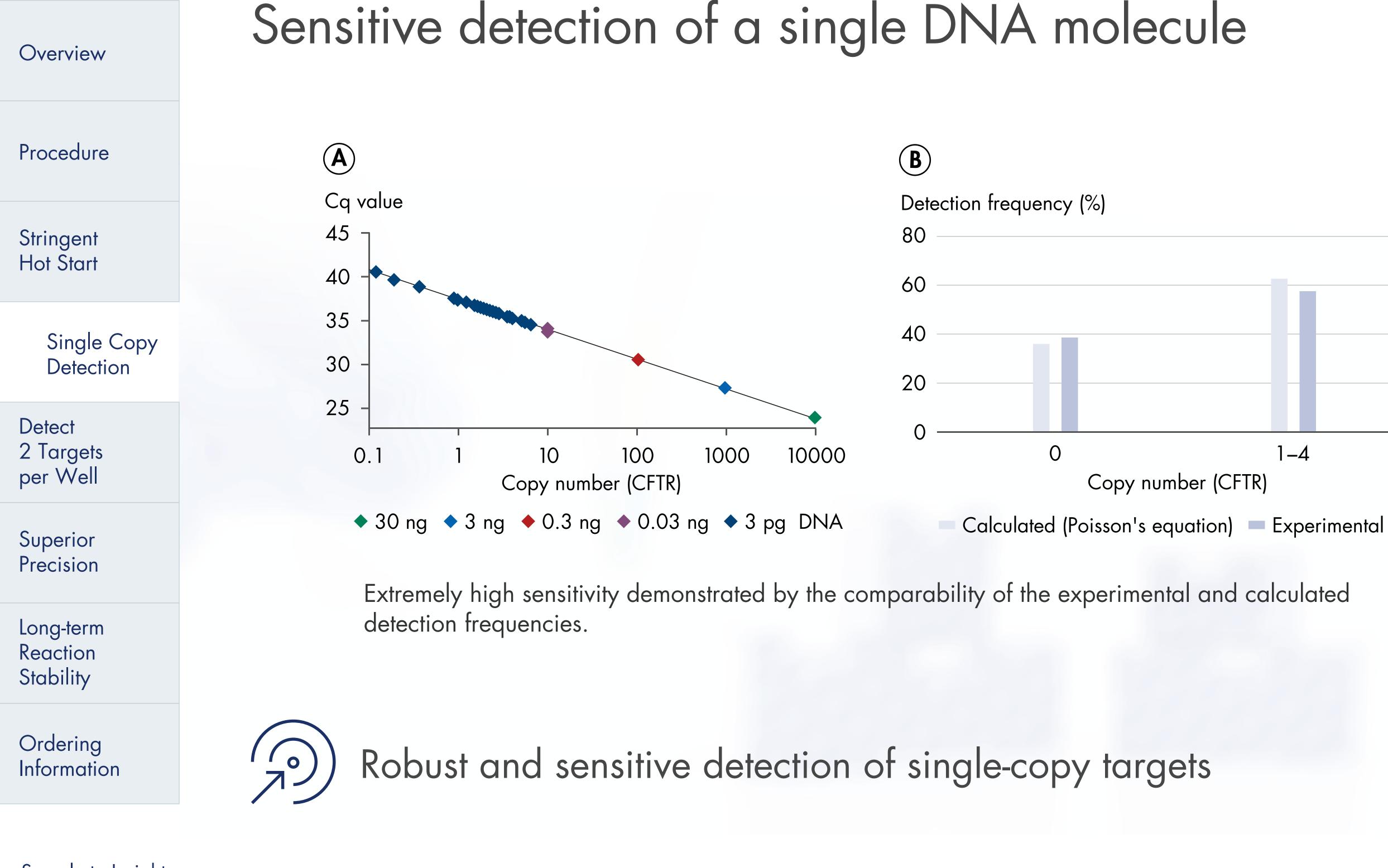
## Download Quick-Start Protocol







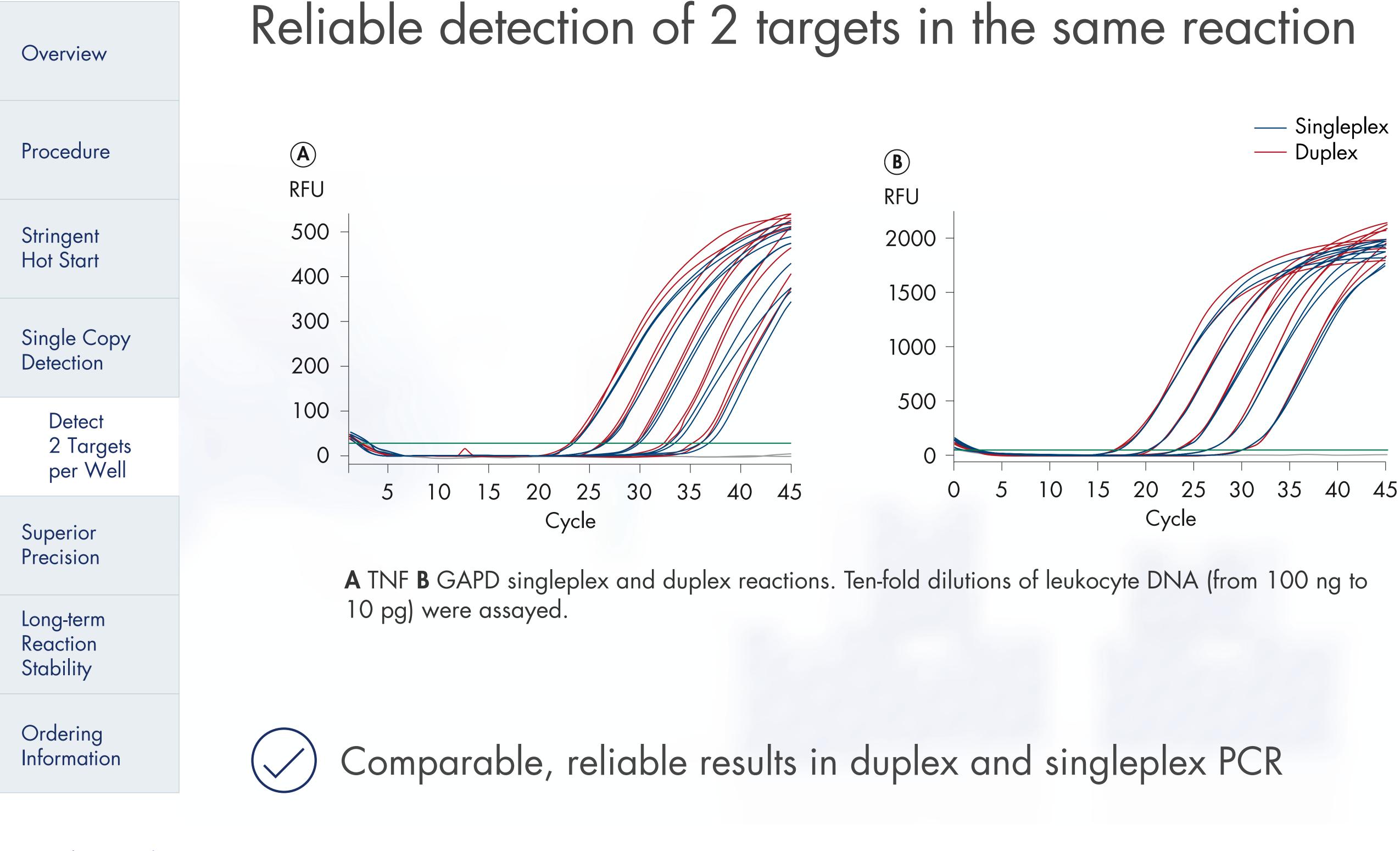


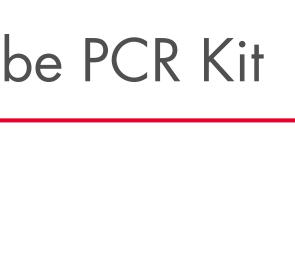




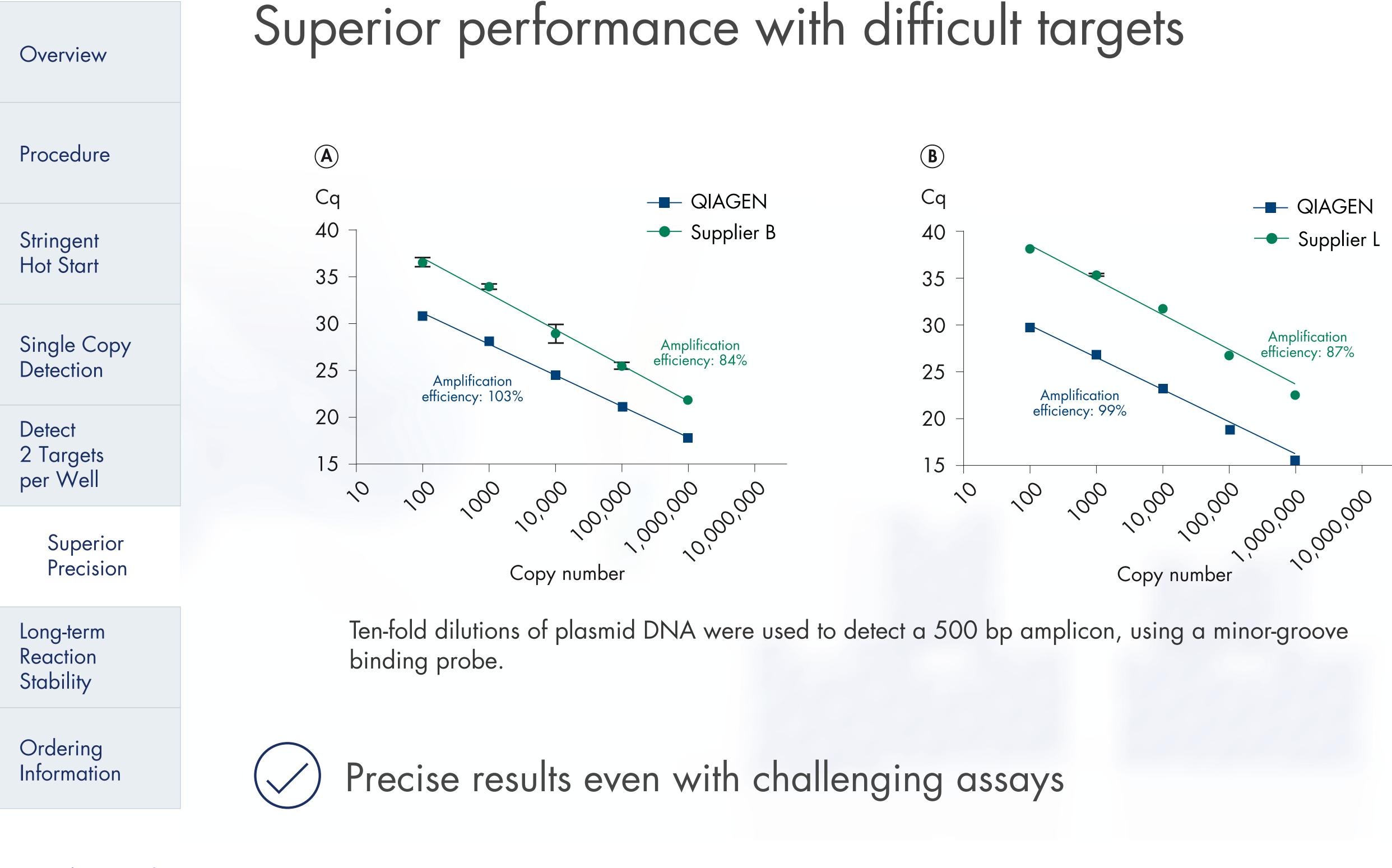


















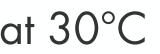
Overview	Automati	on-ready,	long-term, r	room-tempe	erature st
Procedure					
Stringent		QuantiNova	Mean C Probe PCR Kit	Cq values Probe PCR kit from supplier L	
Hot Start	ng	0 h	100 h	0 h	100 h
Single Copy Detection	10	24.37	24.49	24.35	27.49
	1	27.78	27.90	27.77	30.97
	0.1	31.16	30.98	31.37	34.48
Petect Targets Per Well	No template	Not detected	Not detected	Not detected	Not detected
Superior Precision			aster mix, cDNA, prime shly prepared reactions	•	were incubated at
Long-term Reaction Stability					
Ordering Information	f- No perfo	ormance loss	after storage a	$t 30^{\circ}$ C for 100	) hours
			and slorage a		

### — Sample to Insight -











Overview	Ordering Information				
	Product	Descriptio			
Procedure	<u>QuantiNova Probe</u> PCR Kit (100)	For 100 x 250 µl QN			
Stringent Hot Start		Dilution Bu Probe PCR 500 µl Qu			
Single Copy Detection	<u>QuantiNova Probe Kit</u> (500)	For 500 x Mix, 1 ml 0			
Detect 2 Targets per Well	<u>QuantiNova Probe Kit</u> (2500)	Dilution Bu For 2500 > Master Mi>			
Superior Precision		Yellow Tem			
Long-term Reaction Stability	For up-to-date licensing information and QIAGEN kit handbooks and user manu				
Ordering Information	or your local distributor. Trademarks: QIAGEN®, Sample to Insig © 2021 QIAGEN, all rights reserved. I	or your local distributor. Trademarks: QIAGEN®, Sample to Insight®, QuantiNova® ( © 2021 QIAGEN, all rights reserved. PROM-12161-002			
	Ordering <u>www.qiagen.com/contact</u>   1	echnical Support <u>su</u>			

### on

20 µl reactions: 1 ml 2x QuantiNova Probe PCR Master Mix, N ROX Reference Dye, 500 µl QuantiNova Yellow Template uffer, 1.9 ml For 100 x 20 µl reactions: 1 ml 2x QuantiNova R Master Mix , 250 µl QN ROX Reference Dye, uantiNova Yellow Template Dilution Buffer, 1.9 ml Water

20 µl reactions: 3 x 1.7 ml 2x QuantiNova Probe PCR Master QN ROX Reference Dye, 500 µl QuantiNova Yellow Template uffer, 1.9 ml Water

x 20 µl reactions: 15 x 1.7 ml 2x QuantiNova Probe PCR ix, 5 x 1 ml QN ROX Reference Dye, 5 x 500 µl QuantiNova mplate Dilution Buffer, 5 x 1.9 ml Water

isclaimers, see the respective QIAGEN kit handbook or user manual. at www.giagen.com or can be requested from QIAGEN Technical Services

(QIAGEN Group).

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