

NZYTech qPCR Mastermix Selection Guide

	GREEN						PROBE					
	Standard cycling			Fast cycling			Standard cycling			Fast cycling		
	NZY qPCR Green, ROX plus	NZY qPCR Green, ROX	NZY qPCR Green	NZYSpeedy qPCR Green, ROX	NZYSpeedy qPCR Green, ROX	NZYSpeedy qPCR Green	NZY qPCR Probe, ROX plus	NZY qPCR Probe, ROX	NZY qPCR Probe	NZYSpeedy qPCR Probe, ROX	NZYSpeedy qPCR Probe, ROX	NZYSpeedy qPCR Probe
Applied Biosystems™												
7000/7300/7700	☒			☒			☒			☒		
7500/7500 FAST		☒			☒			☒			☒	
7900/7900HT/7900HT FAST	☒			☒			☒			☒		
QuantStudio™ 6, 7, 12k Flex/ViiA7™		☒			☒			☒			☒	
StepOne™/StepOne™ plus	☒			☒			☒			☒		
Bio-Rad®												
CFX96™/CFX384™			☒			☒			☒			☒
iCycler®/iQ™5									☒			☒
Opticon™/Opticon™ 2			☒			☒			☒			☒
Qiagen (Corbett)												
Rotor-Gene™ 3000			☒			☒			☒			☒
Rotor-Gene™ 6000			☒			☒			☒			☒
Rotor-Gene™ Q			☒			☒			☒			☒
Roche												
Lightcycler® 96			☒			☒			☒			☒
Lightcycler® 480			☒			☒			☒			☒
Lightcycler® Nano			☒			☒			☒			☒

* for other equipments please contact NZYTech (info@nzytech.com)