

# PCRプレート適合表

(品番の末尾-00は省略しています)

		品番	3400	3401	3410	3420	3421	3425	3450	3441	3430	
		機種										
Applied Biosystems	Thermal Cycler	2700 and 2720	●		●	●		●	●		●	
		9600	●		●	●		●	●		●	
		9700	●		●	●		●	●		●	
	Real Time Thermal Cycler	5700	●			●			●	●		
		PRISM 7000	●			●			●	●		
		PRISM 7300	●			●	●		●			
		PRISM 7500	●			●	●		●			
		PRISM 7700	●			●			●	●		
	Sequencer	PRISM 7900HT	●			●	●		●			
		PRISM 310	●		●	●			●	●		
		PRISM 3100	●		●	●			●	●		
		PRISM 3130	●		●	●			●	●		
		PRISM 3700	●		●	●			●	●		●
	PRISM 3730	●		●	●			●	●			
	Amersham	Sequencer	MegaBACE 500									●
MegaBACE 1000											●	
MegaBASE 4000												●
Beckman	Sequencer	CEQ	●									
Biometra	Thermal Cycler	Uno	●	●	●	●			●	●		
		Uno II	●	●	●	●			●		●	
		T1 Thermal Cycler	●	●	●	●			●	●	●	
		Tgradient	●	●	●	●			●	●		
		Trobot	●	●	●	●			●	●	●	
Bio-rad	Thermal Cycler	Gene Cycler	●		●	●		●				
		PTC-100	●	●	●				●	●	●	
		PTC-200	●	●	●				●	●	●	
		PTC-225	●	●	●				●	●	●	
		ICYCLER	●		●				●	●		
		MyCycler	●		●				●			
	Real Time Thermal Cycler	Opticon/Opticon2	●	●							●	
		Chrome4		●							●	
		MylQ	●		●				●	●		
IQ5	●		●				●	●				
eppendorf	Thermal Cycler	Mastercycler	●	●	●				●	●		
		Mastercycler Gradient	●		●	●		●				
		Mastercycler ep	●	●	●				●	●		
		Mastercycler M384										●
	Real Time Thermal Cycler	Mastercycler ep Realplex		●						●		
Stratagene	Thermal Cycler	Robocycler 96	●						●			
		Robocycler Gradient	●	●	●	●	●	●	●	●		
	Real Time Thermal Cycler	Mx4000/Mx3000	●	●	●	●	●	●				
Takara	Thermal Cycler	TP240									●	
		TP3000	●	●	●	●	●	●	●	●		
Techne	Thermal Cycler	Touchgene	●	●	●	●	●	●	●			
		Genius	●	●	●	●	●	●	●	●		
		Genius(TC-412)	●	●	●	●	●	●	●	●	●	
		Flexgene	●	●	●	●	●	●	●	●	●	●
		TouchgeneGradient (TC512)	●	●	●	●	●	●	●	●	●	●
Thermo Hybaid	Thermal Cycler	PCR Sprint	●	●	●	●	●	●	●	●		
		MBS Multiblock System	●	●	●	●	●	●	●	●	●	
		Px2 and PxE	●	●	●	●	●	●	●	●	●	
		PCR Express and Omni-E	●	●	●	●	●	●	●	●	●	
Transgenomic	Sequencer	WAVE System								●		

※この資料はメーカーの情報に基づくものですが、目安であり、実際のマッチングに関して保証するものではありません。詳細はサンプルにてご確認ください。

PCR