Compatibility Chart PCR Thermocyclers

		Single Tubes								8 & 12 Tube Strips												Strips with Attached Caps							Plates																	
	Products	C7840I	C(F)79401	B9401	B9001	B/C79801 (0.5 ML)	B77201	B7730I		C(F)(A)79601	C(F)7860I	B79901	B79601	B72711	B76601 (12 STRIP)	B69901	B56601 (12 strip)	B77101	B77001	B59901		C(F)78201	B79201	B72811	B72911	B79501 (+ B77101)	B79501 (+ B77001)		B70501	AB70651	B60101	B70651	B70671	AB17500(S)(L)	AB19800(L)	B71501	B50501	B50651	B17489(L)	B50240 (24)	B50340 (24)	B50601 (L)	B50751 (L)	B71601 (48)(L)	B7051(L) 384 Well	B7151 9 384 Well
Cycler		RP	RP	RP	HP		LP	RP		RP	RP	HP	LP	LP	LP	RP	RP	RP	LP	LP		RP	HP	LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP	LP		
ABI																																															
2400	RP	V	V	V				V		V	V	V				V		V				V	V		V	V			Vc							Vc	Vc	Vc		V		Vc	Vc			
2700	RP	V	V					V		V	V	V				V		V				V	V		V	V			V			V		V+		V	V	V		V						
2720	RP	V	V					V		V	V	V				V	V	V				V	V		V	V			V			V		V+		V	V	V		V						
5700	RP	V	V					V		V	V				V	V+	V	V				V	V		V	V			V			V		V		V	V	V		V						
7000	RP							V		V	V	V			V	V+	V	V				V	V		V	V			V			V		V		V	V	V		V						
7300	RP							V		V						V+	V+	V				V			V	V			V					V+		V	V+	V+								
7500	RP							V		V						V+	V+	V				V			V	V			V					V+		V	V+	V+		V						
7500 Fast	LP						Va3						Va3	V	Va3				Va4	V				Va3		Va4									V							Va3				
7700	RP							V		V	V					V+	V+	V				V			V	V			V					V+		V	V	V		V						
7900	RP							Va7								V+	V+	Va7							Va7	Va8								V			V	V		V					V+	
7900 Fast	LP						Va5						Va5	Va5	Va5				Va6	Va5				Va5		Va6									V+							Va5				
9600	RP/HP	V	V	V	V		V	V		V	V	V	V		V	V	V	V	V			V	V	V	V	V	V		V			V		V+		V	V+	V+	V	V	V	V		V		
9700	RP	V	V					V		V	V					V+	V+	V				V			V	V			V			V		V+		V	V+	V+		V					V+	
9800 Fast	LP						V						V+	V+	V+				V	V+				V		V				V	V				V+				V		V	V	V	V		
StepOne	LP						V+						V+	V+	V+				V+	V+				V		V				Vc	Vc								Vc		V	Vc	Vc	V		
StepOne Plus	LP						V						V	V	V				V	V				V+		V				V	V				V+				V		V	V	V	V		
Veriti	RP							V+		V	V					V+	V+	V				V			V+	V			V			V		V+		V	V+	V+		V					V+	
Veriti Fast	LP						V+						V	V	V				V+	V				V+		V				V	V				V+						V	V	V	V		
Biometra																																															
Tpersonal	MP 48	V	V	V	V	V	V	V		V	V	V	V	V		V	V	V	V	V		V	V	V	V	V	V		Vc	Vc						V	Vc	Vc		V	V	Vc	Vc	V		
T1	MP	V	V	V	V		V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V+	V	V	V	V			V	V	V	V	V	V	V	V	V	V	V
Tgradient	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V+	V	V	V	V			V	V	V		V	V	V	V	V		
T3000	MP	V	V	V	V	V	V	V		V	V	V	V	V		V	V	V	V	V		V	V	V	V	V	V		Vc							V	Vc	Vc		V	V	V	V	V		
Tprofessional	MP	V	V	V	V		V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V+	V	V	V	V			V	V	V		V	V	V	V	V	V	V
Trobot	MP	V	V	V	V		V	V		V	V	V				V	V	V	V			V	V	V	V	V	V		V+	V	V	V	V			V	V	V	V	V	V	V	V	V	V	V
BioRad																																															
GeneCycler	RP	V	V	V	V			V		V	V	V				V+	V	V				V	V		V	V			Vc			V				Vc	Vc	Vc		V	V	Vc	Vc	Vc		
iCycler	RP	V	V	V	V			V		V	V	V				V+	V+	V				V	V		V	V			V			V				V	V+	V+		V					V	V
iCycler IQ	RP							V+		V	V	V				V+	V+	V				V	V		V	V			V			V				V	V+	V+		V					V	V
IQ5	RP							V+		V	V	V				V+	V+	V				V	V		V	V			V			V				V	V+	V+		V						
MyCycler	RP	V	V	V	V			V+		V	V	V				V+	V+	V				V	V		V	V			V			V				V	V+	V+		V						
MyIQ	RP							V+		V	V	V				V+	V+	V				V	V		V	V			V			V				V	V+	V+		V						
Ptc-100	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V		
Ptc-150	MP	V	V	V	V	V	V	V										V	V					V	V	V	V													V	V	V	V			
Ptc-200	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V	V	V
Ptc-225	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V	V	V
Opticon	LP						V						V+	V+	V+				V	V+				V		V				V	V		V						V		V	V	V	V		
Opticon2	LP						V						V+	V+	V+				V	V+				V		V				V	V		V						V		V	V	V	V		
MiniOpticon	MP						V+	V+		V	V	V	V+	V+	V+	V+	V	V	V	V+		V	V	V	V	V	V		Vc		Vc					V	Vc	Vc		V	V			V		
Chromo4	MP						V+	V+		V	V	V	V+	V+	V+	V+	V+	V	V	V+		V	V	V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V		
C-1000	LP						V					V	V+	V+	V+				V	V+				V			V				V		V						V	V	V	V	V	V		
S-1000	LP						V						V+	V+	V+				V	V+				V			V				V		V						V	V	V	V	V	V		
CFX96	LP/RP						V+			V	V	V	V+	V+	V+	V	V	V	V	V+		V		V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V		
CFX384																																													V	V
Cycler		RP	RP	RP	HP		LP	RP		RP	RP	HP	LP	LP	LP	RP	RP	RP	LP	LP		RP	HP	LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP	LP		

See also Cycler to Product interactive options at www.bioplastics.com.

Blue: Low Profile cycler (96/48 x 0.1)
LP: Low Profile 0.1 ml
RP: Regular Profile

HP: High Profile
MP: Accept all Profiles
V: Fits

V+: Most optimal
Vc: Can be cut to fit
Va: Requires adaptor to fit

a1-8: adaptor model: see page 59

Compatibility Chart PCR Thermocyclers

		Single Tubes								8 & 12 Tube Strips												Strips with Attached Caps							Plates																		
	Products	C7840I	C(F)79401	B79401	B79001	B/C79801 (0.5 ML)	B77201	B77301		C(F)(A)79601	C(F)78601	B79901	B79601	B72711	B76601 (12 STRIP)	B69901	B56601 (12 strip)	B77101	B77001	B59901		C(F)78201	B79201	B72811	B72911	B79501 (+ B77101)	B79501 (+ B77001)		B70501	AB70651	B60101	B70651	B70671	AB17500(S)(L)	AB19800(L)	B71501	B50501	B50651	B17489(L)	B50240 (24)	B50340 (24)	B50601 (L)	B50751 (L)	B71601 (48)(L)		B70515(L) 384 Well	B7I519 384 Well
Cycler		RP	RP	RP	HP		LP	RP		RP	RP	HP	LP	LP	LP	RP	RP	RP	LP	LP		RP	HP	LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP	LP			
Eppendorf																																																
MasterCycler	MP	V	V	V	V		V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V				
MC Gradient	MP	V	V	V	V		V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V				
MC ep Gradient	MP	V	V	V	V		V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V		V	V	V	V				
MC ep Gradient S	MP	V	V	V	V		V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V		V	V	V	V			V	V
MC Pro	MP	V	V	V	V		V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V		V	V	V	V			V	V
MC ep Realplex	RP	V	V	V	V+			V		V	V	V				V	V	V				V	V		V	V			V			V				V	V	V		V						V	V
MC Personal 16						V																																										
Stratagene/Agilent																																																
Robo-Cycler	MP	V	V		V	V	V	V		V	V	V	V	V	V	V	V	V		V		V	V		V	V			V	V	V	V	V			V	V	V									
MX3000P	RP		V	V				V		V	V					V	V	V				V			V	V			V			V				V	V	V		V							
MX3005P	RP		V	V				V		V	V					V	V	V				V			V	V			V			V				V	V	V		V							
MX4000	RP		V	V				V		V	V					V	V	V							V	V			V			V				V	V	V		V							
Roche																																																
LightCycler 480	LP						Va1					Va1	Va1	Va1				Va2	Va1					Va1			Va2			Va1	Va1								V+		Va1	Va1					V+
LightTyper	LP						Va1					Va1	Va1	Va1				Va2	Va1					Va1			Va2			Va1	Va1								V+		Va1	Va1					V+
Cycler		RP	RP	RP	HP		LP	RP		RP	RP	HP	LP	LP	LP	RP	RP	RP	LP	LP		RP	HP	LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP	LP			
Abbot																																																
M2000rt	RP							V		V						V+	V+	V				V			V	V			V					V+		V	V+	V+		V							
Analytik-Jena																																																
FlexCycler	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V			V				V	V	V		V	V	V	V	V		V	V
Thermolyne																																																
Amplitron	MP	V	V	V	V	V		V		V	V	V				V	V	V				V	V		V	V			V			V				V	V	V		V	V	V	V	V			
Bioer																																																
Life Express	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V			V				V	V	V		V	V	V	V	V			
Line Gene	MP				V																																			V	V	V	V	V			
Little Genius	MP	V	V	V	V	V	V	V		V	V	V	V	V		V		V	V	V						V	V													V	V	V	V	V			
XPcycler	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V	.	.	V	V	V	.	V	V	V	V	V		.	.
Corbett Research																																																
PalmCycler	RP	V	V	V	V			V		V	V	V				V	V	V				V	V		V	V			V			V				V	V	V		V						V	V
Esco																																																
Swift Maxi	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V		V	V
Dupont																																																
BAQ Q7	RP							V		V						V+	V+	V				V			V	V			V					V+		V	V+	V+		V							
Cycler		RP	RP	RP	HP		LP	RP		RP	RP	HP	LP	LP	LP	RP	RP	RP	LP	LP		RP	HP	LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP				

See also Cycler to Product interactive options at www.bioplastics.com.

Blue: Low Profile cycler (96/48 x 0.1)
LP: Low Profile 0.1 ml
RP: Regular Profile

HP: High Profile
MP: Accept all Profiles
V: Fits

V+: Most optimal
Vc: Can be cut to fit
Va: Requires adaptor to fit

a1-8: adaptor model: see page 59

Compatibility Chart PCR Thermocyclers

		Single Tubes								8 & 12 Tube Strips												Strips with Attached Caps							Plates																		
	Products	C7840I	C(F)79401	B7940I	B7900I	B/C79801 (0.5 ML)	B77201	B7730I		C(F)(A)79601	C(F)78601	B79901	B79601	B72711	B76601 (12 STRIP)	B69901	B56601 (12 strip)	B77101	B77001	B59901		C(F)78201	B79201	B72811	B72911	B79501 (+ B77101)	B79501 (+ B77001)		B70501	AB70651	B60101	B70651	B70671	AB17500(S)(L)	AB19800(L)	B71501	B50501	B50651	B17489(L)	B50240 (24)	B50340 (24)	B50601 (L)	B50751 (L)	B71601 (48)(L)		B70515(L) 384 Well	B71519 384 Well
Cycler		RP	RP	RP	HP		LP	RP		RP	RP	HP	LP	LP	LP	RP	RP	RP	LP	LP		RP	HP	LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP	LP			
EuroClone																																																
One **	RP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V	V	V								
peqSTAR	RP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V	V	V						V	V
Finnzymes																																																
Piko -24	LP						V						V	V				V	V	V				V		V	V													V							
Gene Technologies																																																
G-Storm	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Labnet																																																
MultiGene	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
LongGene																																																
MyGene	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Peqlab																																																
PeqSTAR	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Primus 96	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V			
Scinics																																																
EZ Cycler	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
SensoQuest																																																
Labcycler	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
TaKaRa																																																
PCR Thermal Cycler Dice	RP	V	V	V				V		V	V					V	V	V				V			V	V			V			V		V		V	V	V		V							
Techne																																																
Flexigene	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Genius	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
TC-312 & 3000	MP	V	V	V	V	V	V	V																																V	V	V	V	V			
TC-412 & 512	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Techgene	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Touchgene Gradient	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Thermo Hybaid																																																
MultiBlock System										V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V		V	V
Omn-E	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Omnigene TR3 CM220	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
PCR Express & Sprint	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Px2	MP	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V		V	V	V	V				V	V	V		V	V	V	V	V		V	V
Cycler		RP	RP	RP	HP		LP	RP		RP	RP	HP	LP	LP	LP	RP	RP	RP	LP	LP		RP	HP	LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP				

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Vc: Can be cut to fit
Va: Requires adaptor to fit

a1-8: adaptor model: see page 59

Compatibility Chart Real-Time qPCR Thermocyclers

	Products		Single Tubes			8 & 12 Tube Strips									Strips with Attached Caps					Plates																	
			B77201	B77301		B79601	B72711	B76601 (12 STRIP)	B69901	B56601 (12 strip)	B77101	B77001	B59901		B72811	B72911	B79501 (+ B77101)	B79501 (+ B77001)		B70501	AB70651	B60101	B70651	B70671	AB17500(S)(L)	AB19800(L)	B71501	B50501	B50651	B17489(L)	B50240 (24)	B50340 (24)	B50601 (L)	B50751 (L)	B71601 (48)(L)		B70515(L) 384 Well	B71519 384 Well
Cycler			LP	RP		LP	LP	LP	RP	RP	RP	LP	LP		LP	RP	RP	LP		RP	LP	LP	RP	LP	RP	LP	RP	RP	RP	LP	RP	LP	LP	LP	LP			
Abbot																																						
M2000rt	RP			V					V+	V+	V					V	V			V					V+		V	V+	V+		V							
ABI																																						
5700	RP			V				V	V+	V	V					V	V			V			V		V		V	V	V		V							
7000	RP			V				V	V+	V	V					V	V			V			V		V		V	V	V		V							
7300	RP			V					V+	V+	V					V	V			V					V+		V	V+	V+									
7500	RP			V					V+	V+	V					V	V			V					V+		V	V+	V+		V							
7500 Fast	LP		Va3			Va3	V	Va3				Va4	Va3		Va3			Va4								V+							Va3					
7700	RP			V					V+	V+	V					V	V			V					V+		V	V	V		V							
7900	RP			Va7					V+	V+	Va8					Va7	Va8								V			V	V		V						V+	
7900 Fast	LP		Va5			Va5	Va5	Va5				Va6	Va5		Va5			Va6								V+							Va5					
StepOne	LP		V+			V+	V+	V+				V+	V+		V			V			Vc	Vc								Vc		V	Vc	Vc	V			
StepOne Plus	LP		V			V	V	V				V	V		V+			V			V	V				V+				V		V	V	V	V			
BioRad																																						
iCycler	RP			V					V+	V+	V					V	V			V			V				V	V+	V+		V						V	V
iCycler IQ	RP			V					V+	V+	V					V	V			V			V				V	V+	V+		V						V	V
IQ5	RP			V					V+	V+	V					V	V			V			V				V	V+	V+		V							
Opticon	LP		V			V+	V+	V+				V	V+		V			V			V	V		V						V		V	V	V	V			
Opticon2	LP		V			V+	V+	V+				V	V+		V			V			V	V		V						V		V	V	V	V			
MiniOpticon	MP		V	V		V+	V+	V+	V+	V	V	V	V+		V	V	V	V		Vc		Vc					V	Vc	Vc		V	V			V			
Chromo4	MP		V	V		V+	V+	V+	V+	V+	V	V	V+		V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V			
CFX96	LP/RP		V			V+	V+	V+	V	V	V	V	V+		V	V	V	V		V	V	V	V	V			V	V	V	V	V	V	V	V	V			
CFX384																																					V	V
Dupont																																						
BAQ Q7	RP			V					V+	V+	V					V	V			V					V+		V	V+	V+		V							
Eppendorf																																						
MC ep Realplex	RP			V					V	V	V					V	V			V			V				V	V	V		V						V	V
Roche																																						
LightCycler 480	LP		Va1			Va1	Va1	Va1				Va2	Va1		Va1			Va2			Va1	Va1								V+		Va1	Va1					V+
Stratagene/Agilent																																						
MX3000P	RP			V					V	V	V					V	V			V			V				V	V	V		V							
MX3005P	RP			V					V	V	V					V	V			V			V				V	V	V		V							
MX4000	RP			V					V	V	V					V	V			V			V				V	V	V		V							

See also Cycler to Product interactive options at www.bioplastics.com.

Compatibility Chart Automatic Sequencers

	Products		8 & 12 Tube Strips			Plates		
			B69901	B56601 (12 strip)		ABA17500(L)	B70671	B50501
Sequencer			RP	RP		RP	LP	RP
ABI								
310	RP		V	V		V		V
3130	RP		V	V		V		V
3500	RP		V	V		V		V
3730	RP		V	V		V		V
Solid 3			V	V				

	Products		8 & 12 Tube Strips			Plates		
			B69901	B56601 (12 strip)		ABA17500(L)	B70671	B50501
Sequencer			RP	RP		RP	LP	RP
GE Healthcare								
MegaBACE™ 500	LP						V	
MegaBACE™ 1000	LP						V	
MegaBACE™ 4000	LP						V	

	Products		8 & 12 Tube Strips			Plates		
			B69901	B56601 (12 strip)		ABA17500(L)	B70671	B50501
Sequencer			RP	RP		RP	LP	RP
Beckman								
CEQ 8000	RP		V	V		V		V
CEQ 8800	RP		V	V		V		V
Transgenomics								
Wave MD System 4000	RP		V	V		V		V

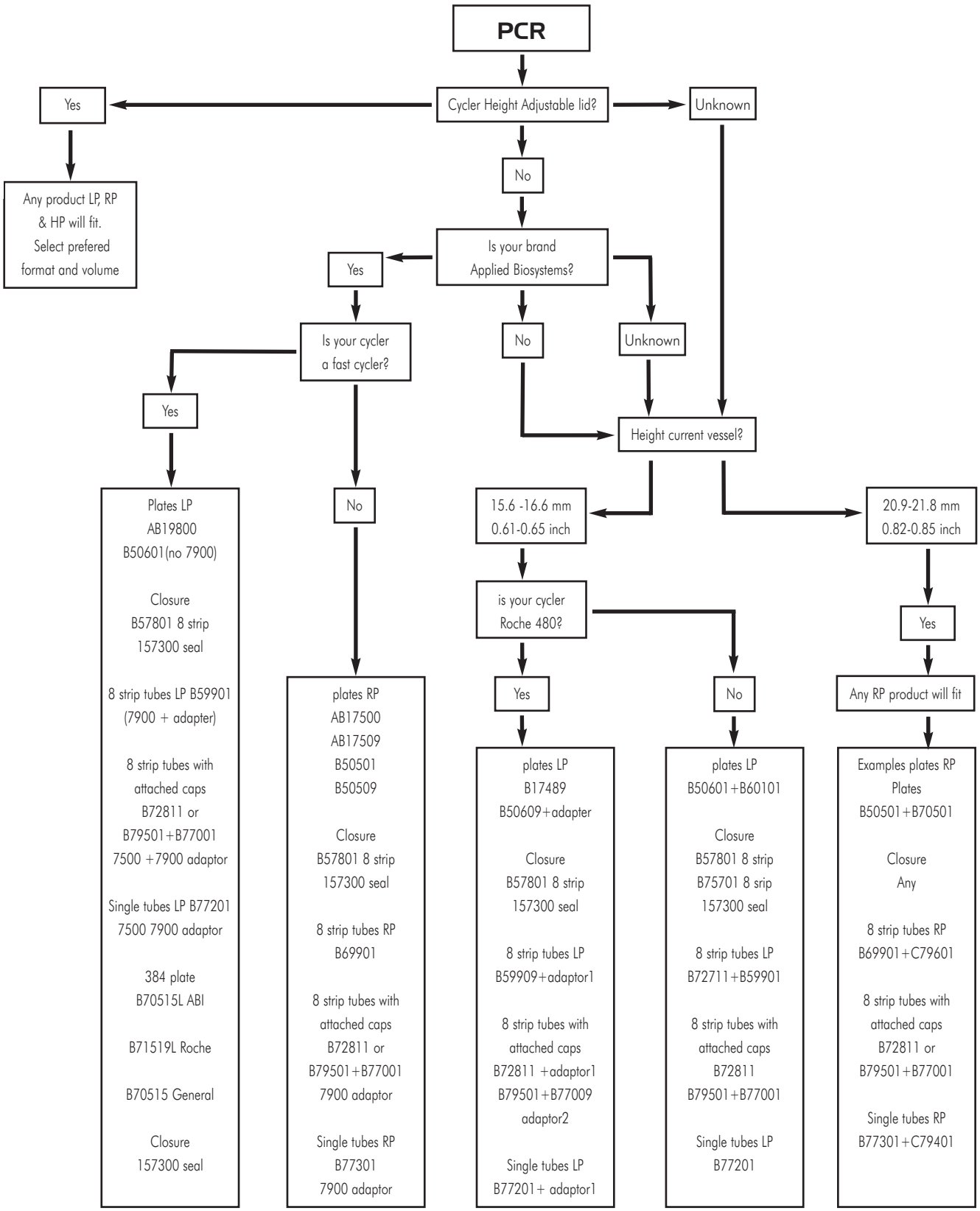
Blue: Low Profile cycler (96/48 x 0.1)
LP: Low Profile 0.1 ml
RP: Regular Profile

HP: High Profile
MP: Accept all Profiles
V: Fits

V+: Most optimal
Vc: Can be cut to fit
Va: Requires adaptor to fit

a1-8: adaptor model: see page 59

Quick Selector PCR Cycler to Product



See Cycler to Product charts (page 26-31) or the interactive options at www.bioplastics.com.
Cycler Adaptor overview at Page 51