

# Cycler to Product Chart      Single Tubes & 8 and 12 Strips

	Product	Single Tubes							8 & 12 Tube Strips									
		C78401	CF79401	B79401	B79001	B/C79801	B77201	B77301	CF(A)79601	CF78601	B79901	B79601	B72711	B76601	B69901	B56601	B77101	B77001
Cyber		RP	RP	RP	HP		LP	RP	RP	RP	HP	LP	LP	LP	RP	RP	RP	LP
<b>ABI</b>																		
2400	RP	V	V	V	V	X	X	V	V	V	V	X	X	X	V	X	V	X
2700	RP	V	V	X	X	X	X	V	V	V	V	X	X	X	V	X	V	X
2720	RP	V	V	X	X	X	X	V	V	V	V	X	X	X	V	V	V	X
5700	RP	V	V	X	X	X	X	V	V	V	X	X	X	V	V+	V	V	X
7000	RP	V	V	X	X	X	X	V	V	V	X	X	V	V+	V	V	V	X
7300	RP	X	X	X	X	X	X	V	V	X	X	X	X	V+	V+	V+	V	X
7500	RP	X	X	X	X	X	X	V	V	X	X	X	X	V+	V+	V	V	X
7500 Fast	LP	X	X	X	X	X	V	X	X	X	Va	V	Va	X	X	X	X	Va
7700	RP	V	V	V	X	X	X	V	V	V	X	X	X	V+	V+	V	V	X
7900	RP	X	X	X	X	X	X	Va	X	X	X	X	X	V+	V+	V+	Va	X
7900 Fast	LP	X	X	X	X	X	V	X	X	X	Va	X	Va	X	X	X	X	Va
9600	RP/HP	V	V	V	V	X	V	V	V	V	V	X	V	V	V	V	V	V
9700	RP	V	V	X	X	X	X	V	V	V	X	X	X	V+	V+	V	V	X
9800 Fast	LP	X	X	X	X	X	V	X	X	X	V+	V+	V+	X	X	X	X	V
StepOne	LP	X	X	X	X	X	V	X	X	X	V	V	V	X	X	X	X	V
StepOne Plus	LP	X	X	X	X	X	V	X	X	X	V	V	V	X	X	X	X	V
Veriti	RP	X	X	X	X	X	X	V	V	V	X	X	X	V+	V+	V	V	X
Veriti Fast	LP	X	X	X	X	X	V	X	X	X	V	V	V	X	X	X	X	V
<b>Biometra</b>																		
Personal	MP 48	V	V	V	V	V	V	V	V	V	V	V	V	X	V	V	V	V
11	MP	V	V	V	V	X	V	V	V	V	V	V	V	V	V	V	V	V
1gradient	MP	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
13000	MP	V	V	V	V	V	V	V	V	V	V	V	V	X	V	V	V	V
1professional	MP	V	V	V	V	X	V	V	V	V	V	V	V	V	V	V	V	V
1robot	MP	V	V	V	V	X	V	V	V	V	V	X	X	X	V	V	V	V
<b>BioRad</b>																		
GeneCycler	RP	V	V	V	V	X	X	V	V	V	X	X	X	V+	V	V	V	X
iCycler	RP	V	V	V	V	X	X	V	V	V	X	X	X	V+	V+	V	V	X
iCycler IQ	RP	V	V	V	V+	X	X	V	V	V	X	X	X	V+	V+	V	V	X
IQ5	RP	V	V	V	V+	X	X	V	V	V	X	X	X	V+	V+	V	V	X
MyCycler	RP	V	V	V	V+	X	X	V	V	V	X	X	X	V+	V+	V	V	X
MylQ	RP	V	V	V	V+	X	X	V	V	V	X	X	X	V+	V+	V	V	X
Ptc100	MP	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Ptc150	MP	V	V	V	V	V	V	V	X	X	X	X	X	X	X	V	V	V
Ptc200	MP	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Ptc225	MP	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Opticon	LP	X	X	X	X	X	V	X	X	X	V+	V+	V+	X	X	X	X	V
Opticon2	LP	X	X	X	X	X	V	X	X	X	V+	V+	V+	X	X	X	X	V
MiniOpticon	MP	V	V	V	V+	X	V	V	V	V	V+	V+	V+	V+	V	V	V	V
Chromo4	MP	V	V	V	V+	X	V	V	V	V	V+	V+	V+	V+	V+	V+	V+	V
C-1000	LP	X	X	X	X	X	V	X	X	X	V+	V+	V+	X	X	X	X	V
S-1000	LP	X	X	X	X	X	V	X	X	X	V+	V+	V+	X	X	X	X	V
CFX96	LP/RP	V	V	V	X	X	V	X	V	V	V+	V+	V+	V	V	V	V	V
CFX384		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
<b>Eppendorf</b>																		
MasterCycler	MP	V	V	V	V	X	V	V	V	V	V	V	V	V	V	V	V	V
MC Gradient	MP	V	V	V	V	X	V	V	V	V	V	V	V	V	V	V	V	V
MC ep Gradient	MP	V	V	V	V	X	V	V	V	V	V	V	V	V	V	V	V	V
MC ep Gradient S	MO	V	V	V	V	X	V	V	V	V	V	V	V	V	V	V	V	V
MC ep Realplex	RP	V	V	V	V+	X	V	V	V	V	V	V	V	V	V	V	V	V
MC Personal 16		X	X	X	X	V	V	V	X	X	X	X	X	X	X	X	X	X
<b>Stratagene</b>																		
Robo-Cycler	MP	V	V	X	V	V	V	V	V	V	V	V	V	V	V	V	V	X
MX3000P	RP	V	V	V	V+	X	X	V	V	V	X	X	X	V	V	V	V	X
MX3005P	RP	V	V	V	V+	X	X	V	V	V	X	X	X	V	V	V	V	X
MX4000		V	V	V	V	X	X	V	V	V	X	X	X	V	V	V	V	X
<b>Roche</b>																		
LightCycler 480	LP	X	X	X	X	X	Va	X	X	X	Va	Va	Va	X	X	X	X	Va
LightCycler	LP	X	X	X	X	X	Va	X	X	X	Va	Va	Va	X	X	X	X	Va
Cyber		RP	RP	RP	HP		LP	RP	RP	RP	HP	LP	LP	LP	RP	RP	RP	LP

Red = Low Profile cycler (96 x 0.1)  
 Blue = To be released during 2009  
 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  
 X = Does not fit