	Tira de microtubos					
	PCRS-8C1-120	PCRS-8U1-120	PCRS-8W1-120	PCRS-8C2-120	PCRS-8W2-120	PCRS-QR4-252
ABI						
7000				●		
7300				●		
7500				●		
7500Fast	●					
Stepone	●					
Stepone Plus	●					
ViiA7 Fast	●					
Vii7				●		
7900				●		
7900 fast	●					
Quantstudio 3 (0,1ml)	●					
Quantstudio 5 (0,1ml)	●					
Quantstudio 6 (0,1ml)	●					
Quantstudio 6 pro (0,1ml)	●					
Quantstudio 7 (0,1ml)	●					
Quantstudio 7 pro (0,1ml)	●					
Quantstudio 12K (0,1ml)	●					
Quantstudio 1 (0,2ml)				●		
Quantstudio 3 (0,2ml)				●		
Quantstudio 5 (0,2ml)				●		
Quantstudio 6 (0,2ml)				●		
Quantstudio 6 pro (0,2ml)				●		
Quantstudio 7 (0,2ml)				●		
Quantstudio 7 pro (0,2ml)				●		
Quantstudio 12K (0.2ml)				●		
3130, 3130XL (0,1ml)	●					
3500, 3500XL (0,1ml)	●					
3730, 3730XL(0,1ml)	●					
3130xl				●		
3500xl				●		
3730xl				●		
seqstudio genetic analyzer				●		
Bio-Rad						
CFX96		●	●			
CFX96 connect		●	●			
CFX Opus 96		●	●			
CFX Opus 384						
Roche						
LightCycler 96			●			
LightCycler 480I & 480II			●			
Analytik Jena						
qTOWER³ G			●		●	
qTOWER G³touch			●		●	
qTOWER³ 84						
Qiagen						
Qiagen_Rotor-GeneQ						●
Qiagen_QIAquant			●		●	
Stratagene						
AriaMx	●					
Mx3005PM, Mx3000P	●					

	Barette de microtubes					
	PCRS-8C1-120	PCRS-8U1-120	PCRS-8W1-120	PCRS-8C2-120	PCRS-8W2-120	PCRS-QR4-252
ABI						
7000				●		
7300				●		
7500				●		
7500Fast	●					
Stepone	●					
Stepone Plus	●					
ViiA7 Fast	●					
Vii7				●		
7900				●		
7900 fast	●					
Quantstudio 3 (0,1ml)	●					
Quantstudio 5 (0,1ml)	●					
Quantstudio 6 (0,1ml)	●					
Quantstudio 6 pro (0,1ml)	●					
Quantstudio 7 (0,1ml)	●					
Quantstudio 7 pro (0,1ml)	●					
Quantstudio 12K (0,1ml)	●					
Quantstudio 1 (0,2ml)				●		
Quantstudio 3 (0,2ml)				●		
Quantstudio 5 (0,2ml)				●		
Quantstudio 6 (0,2ml)				●		
Quantstudio 6 pro (0,2ml)				●		
Quantstudio 7 (0,2ml)				●		
Quantstudio 7 pro (0,2ml)				●		
Quantstudio 12K (0.2ml)				●		
3130, 3130XL (0,1ml)	●					
3500, 3500XL (0,1ml)	●					
3730, 3730XL(0,1ml)	●					
3130xl				●		
3500xl				●		
3730xl				●		
seqstudio genetic analyzer				●		
Bio-Rad						
CFX96		●	●			
CFX96 connect		●	●			
CFX Opus 96		●	●			
CFX Opus 384						
Roche						
LightCycler 96			●			
LightCycler 480I & 480II			●			
Analytik Jena						
qTOWER³G			●		●	
qTOWER³G touch			●		●	
qTOWER³84						
Qiagen						
Qiagen_Rotor-GeneQ						●
Qiagen_QIAquant			●		●	
Stratagene						
AriaMx	●					
Mx3005PM, Mx3000P	●					

	Microtube strips					
	PCRS-8C1-120	PCRS-8U1-120	PCRS-8W1-120	PCRS-8C2-120	PCRS-8W2-120	PCRS-QR4-252
ABI						
7000				●		
7300				●		
7500				●		
7500Fast	●					
Stepone	●					
Stepone Plus	●					
ViiA7 Fast	●					
Vii7				●		
7900				●		
7900 fast	●					
Quantstudio 3 (0,1ml)	●					
Quantstudio 5 (0,1ml)	●					
Quantstudio 6 (0,1ml)	●					
Quantstudio 6 pro (0,1ml)	●					
Quantstudio 7 (0,1ml)	●					
Quantstudio 7 pro (0,1ml)	●					
Quantstudio 12K (0,1ml)	●					
Quantstudio 1 (0,2ml)				●		
Quantstudio 3 (0,2ml)				●		
Quantstudio 5 (0,2ml)				●		
Quantstudio 6 (0,2ml)				●		
Quantstudio 6 pro (0,2ml)				●		
Quantstudio 7 (0,2ml)				●		
Quantstudio 7 pro (0,2ml)				●		
Quantstudio 12K (0.2ml)				●		
3130, 3130XL (0,1ml)	●					
3500, 3500XL (0,1ml)	●					
3730, 3730XL(0,1ml)	●					
3130xl				●		
3500xl				●		
3730xl				●		
seqstudio genetic analyzer				●		
Bio-Rad						
CFX96		●	●			
CFX96 connect		●	●			
CFX Opus 96		●	●			
CFX Opus 384						
Roche						
LightCycler 96			●			
LightCycler 480I & 480II			●			
Analytik Jena						
qTOWER G			●		●	
qTOWER G touch			●		●	
qTOWER 84						
Qiagen						
Qiagen_Rotor-GeneQ						●
Qiagen_QIAquant			●		●	
Stratagene						
AriaMx	●					
Mx3005PM, Mx3000P	●					

	Strip di microprovette					
	PCRS-8C1-120	PCRS-8U1-120	PCRS-8W1-120	PCRS-8C2-120	PCRS-8W2-120	PCRS-QR4-252
ABI						
7000				●		
7300				●		
7500				●		
7500Fast	●					
Stepone	●					
Stepone Plus	●					
ViiA7 Fast	●					
Vii7				●		
7900				●		
7900 fast	●					
Quantstudio 3 (0,1ml)	●					
Quantstudio 5 (0,1ml)	●					
Quantstudio 6 (0,1ml)	●					
Quantstudio 6 pro (0,1ml)	●					
Quantstudio 7 (0,1ml)	●					
Quantstudio 7 pro (0,1ml)	●					
Quantstudio 12K (0,1ml)	●					
Quantstudio 1 (0,2ml)				●		
Quantstudio 3 (0,2ml)				●		
Quantstudio 5 (0,2ml)				●		
Quantstudio 6 (0,2ml)				●		
Quantstudio 6 pro (0,2ml)				●		
Quantstudio 7 (0,2ml)				●		
Quantstudio 7 pro (0,2ml)				●		
Quantstudio 12K (0.2ml)				●		
3130, 3130XL (0,1ml)	●					
3500, 3500XL (0,1ml)	●					
3730, 3730XL(0,1ml)	●					
3130xl				●		
3500xl				●		
3730xl				●		
seqstudio genetic analyzer				●		
Bio-Rad						
CFX96		●	●			
CFX96 connect		●	●			
CFX Opus 96		●	●			
CFX Opus 384						
Roche						
LightCycler 96			●			
LightCycler 480I & 480II			●			
Analytik Jena						
qTOWER G			●		●	
qTOWER G touch			●		●	
qTOWER 84						
Qiagen						
Qiagen_Rotor-GeneQ						●
Qiagen_QIAquant			●		●	
Stratagene						
AriaMx	●					
Mx3005PM, Mx3000P	●					

	Streifen mit Mikroreaktionsgefäßen					
	PCRS-8C1-120	PCRS-8U1-120	PCRS-8W1-120	PCRS-8C2-120	PCRS-8W2-120	PCRS-QR4-252
ABI						
7000				●		
7300				●		
7500				●		
7500Fast	●					
Stepone	●					
Stepone Plus	●					
ViiA7 Fast	●					
Vii7				●		
7900				●		
7900 fast	●					
Quantstudio 3 (0,1ml)	●					
Quantstudio 5 (0,1ml)	●					
Quantstudio 6 (0,1ml)	●					
Quantstudio 6 pro (0,1ml)	●					
Quantstudio 7 (0,1ml)	●					
Quantstudio 7 pro (0,1ml)	●					
Quantstudio 12K (0,1ml)	●					
Quantstudio 1 (0,2ml)				●		
Quantstudio 3 (0,2ml)				●		
Quantstudio 5 (0,2ml)				●		
Quantstudio 6 (0,2ml)				●		
Quantstudio 6 pro (0,2ml)				●		
Quantstudio 7 (0,2ml)				●		
Quantstudio 7 pro (0,2ml)				●		
Quantstudio 12K (0.2ml)				●		
3130, 3130XL (0,1ml)	●					
3500, 3500XL (0,1ml)	●					
3730, 3730XL(0,1ml)	●					
3130xl				●		
3500xl				●		
3730xl				●		
seqstudio genetic analyzer				●		
Bio-Rad						
CFX96		●	●			
CFX96 connect		●	●			
CFX Opus 96		●	●			
CFX Opus 384						
Roche						
LightCycler 96			●			
LightCycler 480I & 480II			●			
Analytik Jena						
qTOWER³ G			●		●	
qTOWER³ G touch			●		●	
qTOWER³ 84						
Qiagen						
Qiagen_Rotor-GeneQ						●
Qiagen_QIAquant			●		●	
Stratagene						
AriaMx	●					
Mx3005PM, Mx3000P	●					