

Oxford Lab Products OPTimate PCR Consumables

8-Strip PCR/qPCR Tubes

OPTimate PCR Tubes offer the security, performance, and convenience that makes the difference when you're working on your PCR or qPCR experiments. We offer a wide variety of configurations and options to fit your needs and to improve your work. Furthermore, we know convenience matters, so we offer smaller packs to cut down on unnecessary exposure and potential contamination.

OPTimate PCR and qPCR 8-Strip Tubes Features & Benefits

- Ultra-thin Walls for Optimal Heat Transfer
- Free of DNase, RNase, Human DNA, PCR Inhibitors, and Endotoxins
- Non-Reactive Internal Surface
- Uniform Wall Thickness

Attached Cap

OPT-AC2

- 0.2mL
- Attached Optically Clear Flat Cap



Separate Caps

OPT-FC2

- 0.2mL
- Separate Frosted Flat Cap



Tubes or Caps Only

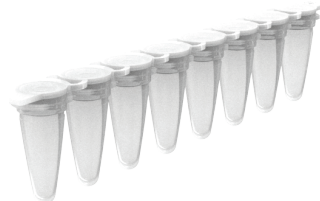
OPT-RT1-T

- 0.1mL
- No Caps Included



OPT-RTW1

- 0.2mL
- White Tube
- Separate Optically Clear Flat Cap



OPT-RTW1-T

- 0.1mL
- White Tube
- No caps included



OPT-RT1

- 0.1mL
- Separate Optically Clear Flat Cap



OPT-OC

- 8-Strip PCR/qPCR Optical Caps
- Only (Not a Tube)



qPCR 8-Strip Compatibility Chart

	Note/Holder NO.	OPT-RT1 & OPT-RT1-T	OPT-RTW1 & OPT-RTW1-T	OPT-RT2
Standard Well (0.2 ml, height 21mm.)				•
Low Profile Well (0.1 ml, height 16mm.)		•	•	
Applied Biosystems (Life Technology)				
7000				•
7300	4367033			•
7500	4367033			•
7500Fast	4403809	•	•	
StepOne	4375282	•	•	
StepOne Plus	4379983	•	•	
ViiA7 Fast Model (0.1 ml)	4379983	•	•	
ViiA7 (0.2 ml)	4381850			•
QuantStudio Fast Model (0.1 ml)	4379983	•	•	
QuantStudio (0.2 ml)	4381850			•
QuantStudio 3/5 Fast (0.1 ml)	4379983	•	•	
QuantStudio 3/5 (0.2 ml)	4381850			•
	4410232 (Retainer)			
3500(xL)(0.1 ml Fast 96 Well)	4410701 (Septa)	•	•	
	4410230 (Retainer)			
3500(xL) (0.2 ml Standard 96 Well)	4410701 (Septa)			•
Roche				
LightCycler 96		•	•	
LightCycler Nano	Bottom Detection			
Bio-Rad				
iCycler iQ				•
iQ5				•
MyiQ				•
Chromo4				•
Opticon I & II		•	•	
mini Opticon		•	•	
CFX96		•	•	
Stratagene/IT-IS/Open qPCR/ Eppendorf/				
Thermo/Biometra				
Mx4000/3000P/3005P				•
AriaMx		•	•	
Mygo Pro	Bottom Detection			
Open QPCR	Bottom Detection			
MasterCycle ep Realplex				•
PikoReal 24 Real-Time PCR		•	•	
Topical Thermocycler				•
SaCycler-96				•
qTOWER / 2.0 / 2.2				•