

Oxford Lab Products OPTimate PCR Consumables

96-Well PCR Plates

OPTimate PCR Plates are designed and engineered to offer premium performance with a diverse range of PCR equipment. As Oxford Lab Products, we recognize that the needs in the lab are complex and strict. Our plates are shaped, manufactured, and tested to prevent errors or mistakes that could impact the important work that they are used for.

OPTimate PCR Plate 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

No Skirt

OPP-NS2

- 0.2mL
- Standard Profile
- Clear



Semi-Skirted

OPP-ABI2

- 0.2mL
- Standard Profile
- Clear



OPP-LC1

- 0.1mL
- Low-Profile
- Clear



OPP-FST1

- 0.1mL
- Low-Profile
- Compatible with ABI-Fast Style Instruments
- Clear



OPP-LW1

- 0.1mL
- Low Profile
- LightCycler Compatible
- White



Plate Compatibility Chart

	Note/ Holder No.	OPP-NS2	OPP-ABI2	OPP-FST1	OPP-LC1	OPP-LW1
Standard Well (0.2ml, height 21mm.)		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
Low Profile Well (0.1ml, height 16mm.)				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Applied Biosystems						
7000			<input checked="" type="checkbox"/>			
7300	4367032		<input checked="" type="checkbox"/>			
7500	4367032		<input checked="" type="checkbox"/>			
7900HT Fast (with tray) (0.1ml type)				<input checked="" type="checkbox"/>		
7900HT Fast (with tray) (0.2ml type)			<input checked="" type="checkbox"/>			
StepOne	48-Well					
StepOne Plus				<input checked="" type="checkbox"/>		
7500Fast	4359652			<input checked="" type="checkbox"/>		
ViiA7 Fast (0.1ml model)	4459846			<input checked="" type="checkbox"/>		
ViiA7 Fast (0.2ml model)	4459845		<input checked="" type="checkbox"/>			
QuantStudio Fast 96-well Block (0.1ml model)	4459846			<input checked="" type="checkbox"/>		
QuantStudio Fast 96-well Block (0.2ml model)	4459845		<input checked="" type="checkbox"/>			
5700	Sequencer		<input checked="" type="checkbox"/>			
7700	Sequencer		<input checked="" type="checkbox"/>			
310/3100/3130	Sequencer		<input checked="" type="checkbox"/>			
3700/3730	Sequencer		<input checked="" type="checkbox"/>			
Roche						
LightCycler 480						<input checked="" type="checkbox"/>
LightCycler 480 II						<input checked="" type="checkbox"/>
LightCycler 96						<input checked="" type="checkbox"/>
LightCycler Nano	32-Well					
Bio-Rad						
iCycler iQ		<input checked="" type="checkbox"/>				
iQ5		<input checked="" type="checkbox"/>				
MyiQ		<input checked="" type="checkbox"/>				
Chromo4		<input checked="" type="checkbox"/>				
Opticon I					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Opticon II					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
mini Opticon	48-Well					
CFX96					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
CFX384						
Stratagene						
Mx4000/3000P/3005P		<input checked="" type="checkbox"/>				
Eppendorf						
MasterCycle ep Realples		<input checked="" type="checkbox"/>				
Thermo Scientific						
PikoReal 24 Real-Time PCR	24-Well					
Biometra						
Toptical Thermocycler		<input checked="" type="checkbox"/>				