

Compatibility Chart Expell qPCR 8-strip Tube	CAPP Cat. No.	5100310C	5100316C	5100312C	5100217C	5100218C
	Image					
	Standard Well (0.2 mL, height 21 mm)					■
Low Profile Well (0.1 mL, height 16 mm)		■	■	■		

Applied Biosystems (Life Technology)		qPCR 8-strip Tube					
Device	Holder No.	CAPP Cat. No.	5100310 C	5100316C	5100312C	5100217C	5100218C
7000	4350105					■	■
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					■	■
3500(xL) (0.1 ml Fast 96 Well)	4410232 (Retainer) / 4410701 (Septa)		■	■	■		
3500(xL) (0.2 ml Standard 96 Well)	4410230 (Retainer) / 4410701 (Septa)					■	■

Roche		qPCR 8-strip Tube					
Device	Note	CAPP Cat. No.	5100310 C	5100316C	5100312C	5100217C	5100218C
LightCycler 96			■	■	■		
LightCycler Nano	Bottom Detection				■		

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Bio-Rad		qPCR 8-strip Tube					
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Device	Note						
iCycler iQ						■	■
iQ5						■	■
MyiQ						■	■
Chromo4						■	■
Opticon I & II			■	■	■		
mini Opticon			■	■	■		
CFX96			■	■	■		

Stratagene/IT-IS/Open qPCR/Eppendorf/Thermo/Biomtra		qPCR 8-strip Tube					
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Device	Note						
Mx4000/3000P/3005P						■	■
AriaMx			■	■	■		
Mygo Pro	Bottom Detection				■		
Open QPCR	Bottom Detection				■		
MasterCycle ep Realplex						■	■
PikoReal 24 Real-Time PCR			■	■	■		
Toptical Thermocycler						■	■