

0.2 ml (q)PCR 8-tube-strips with single attached caps

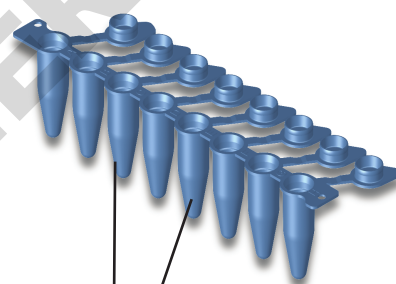
which fits most (q)PCR Thermal Cyclers

For Diagnostic & Clinical procedures

- Designed to perform diagnostic PCR reactions in as low as 5 µl
- Fits ABI, Bio-Rad, Eppendorf, Agilent and 0.2 ml PCR cyclers (see table next page)

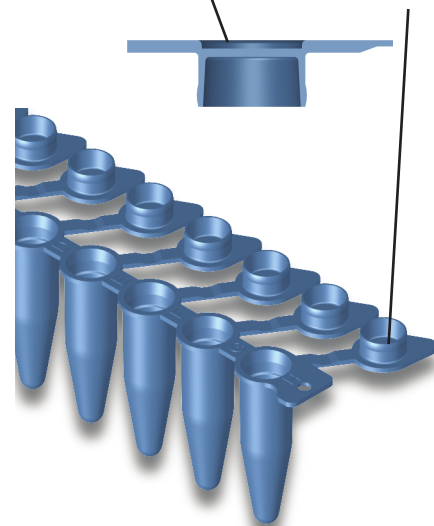


PRODUCT	FEATURES	ADVANTAGES	BENEFITS
PCR Strips tubes with Att. Caps	Wide area indented caps	No "finger touch" while closing	Highly reproducible results
		Maximized Optical area	Higher signal noise/ratio
	Frosted writing areas	Easy sample marking	Traceability of samples
	Clear Transparent tubes	Easy View of tube content	Limit pipetting mistakes
	Special blend of polypropylene	Easy Opening & closing	Limit RSI injuries
		Anti-static tubes	Maximum sample recovery
		non sticking for biomolecules	Low copy detection
		Flexible non cracking tubes	No loss of sample
	Uniform wall thickness	Uniform heating	Consistent reaction conditions
		No risk of cracking	No loss of sample
		Minimize evaporation	Consistent reaction conditions
	Uniform closure part tube/strip/plate	Uniform closure & interchangeability	Consistent reaction conditions
	Optimal tube-block contact angle	Better heat transfer	Optimal reaction conditions
	Single attached indented optical caps	Prevent cross contamination	Trustworthy results
		No "finger touch" while closing	Highly reproducible results
		Maximized Optical area	Higher signal noise/ratio
	Asymmetric holes in strips	Make your own plate	Easy transport and positioning
	Alpha numeric markings	Easy sample location	Traceability of samples
	Auto-orientation holes	Easy sample identification	Traceability of samples



Clear Transparent surface enables easy content view

Indented Optical Cap prevent area contamination



0.2ml Thin-wall 8-tube strip with Single Attached Optical Indented wide area Cap

Fits almost all Cycler models and qPCR Cycler models which accept regular profile products. ABI compatible

Orderno	Description	Package Size	Price
K72910	EU 0.2ml Thin-wall 8-tube strip, RP, Single Attached Optical Indented wide area Cap	Natural, Bag of 120 Strips, stacked	64
K72921	EU 0.2ml Thin-wall 8-tube strip, RP, Single Attached Optical Indented wide area Cap ,St.	Natural, Bag of 120 Strips, stacked	68
K72910B	EU 0.2ml Thin-wall 8-tube strip, RP, Single Attached Optical Indented wide area Cap	Natural, Bag of 300 Strips	110
K72921B	EU 0.2ml Thin-wall 8-tube strip, RP, Single Attached Optical Indented wide area Cap, St.	Natural, Bag of 300 Strips	116

**Not available in the USA, alternatives available: B77101/B79501 or K77101/B79501



(q) PCR Cycler Compatibility List

0.2ml Thin-wall 8-tube strip with Single Attached Optical Indented wide area Cap [K72910(B)]

Most popular cyclers

Abbot	m2000rt*
Applied Biosystems	7300* Real-Time PCR System
Applied Biosystems	7500* Real-Time PCR System Standard
Applied Biosystems	7900* HT Real-Time PCR System Standard
Applied Biosystems	ABI PRISM 7000* SDS
Applied Biosystems	ABI PRISM 7700* SDS
Applied Biosystems	GeneAmp PCR System 2400
Applied Biosystems	GeneAmp PCR System 2700
Applied Biosystems	GeneAmp PCR System 2720
Applied Biosystems	GeneAmp PCR System 5700
Applied Biosystems	GeneAmp PCR System 9600
Applied Biosystems	GeneAmp PCR System 9700
Applied Biosystems	QuantStudio™ 12k Flex* 96 x 0.2ml
Applied Biosystems	Veriti™ 96-Well Thermal Cycler 96 x 0.2ml
Applied Biosystems	ViiA™ 7 Real-Time PCR System* 96 x 0.2ml
Bio-Rad Laboratories	C1000 48 x 0.2ml
Bio-Rad Laboratories	C1000 96 x 0.2ml
Bio-Rad Laboratories	CFX96* Real-Time PCR Detection System
Bio-Rad Laboratories	DNA Engine 48-48 Alpha unit 48 x 0.2ml
Bio-Rad Laboratories	DNA Engine 96v Alpha unit 96 x 0.2ml
Bio-Rad Laboratories	DNA Engine Chromo4*
Bio-Rad Laboratories	DNA Engine Dyad
Bio-Rad Laboratories	DNA Engine Tetrad
Bio-Rad Laboratories	DNA Engine Tetrad 2
Bio-Rad Laboratories	GeneCycler
Bio-Rad Laboratories	iCycler
Bio-Rad Laboratories	iQ* Real-Time PCR
Bio-Rad Laboratories	iQ5* Real-Time PCR
Bio-Rad Laboratories	MiniOpticon*
Bio-Rad Laboratories	MJ Mini
Bio-Rad Laboratories	MyCycler
Bio-Rad Laboratories	MyiQ* Real-Time PCR
Bio-Rad Laboratories	PTC-100
Bio-Rad Laboratories	S1000
Bio-Rad Laboratories	T100
Eppendorf	Mastercycler
Eppendorf	Mastercycler ep gradient
Eppendorf	Mastercycler ep realplex*
Eppendorf	Mastercycler ep realplex* Silver
Eppendorf	Mastercycler pro
Eppendorf	Mastercycler pro S
Eppendorf	Thermomixer comfort
MJ Research Inc.	PTC-100
MJ Research Inc.	PTC-200 DNA Engine I
MJ Research Inc.	PTC-200 DNA Engine Chromo4*
MJ Research Inc.	PTC-220 DNA Engine Dyad
MJ Research Inc.	PTC-221 DNA Engine Disciple
MJ Research Inc.	PTC-225 DNA Engine Tetrad
MJ Research Inc.	PTC-240 DNA Engine Tetrad 2
MJ Research Inc.	PTC-240 DNA Engine Tetrad 2
Stratagene	Mx3000P™ 96 x 0.2ml
Stratagene	Mx3005P™ 96 x 0.2ml
Whatman Biometra	T1 Thermocycler
Whatman Biometra	T3 Thermocycler
Whatman Biometra	T3000 Thermocycler
Whatman Biometra	TGradient
Whatman Biometra	TOptical*
Whatman Biometra	TPersonal
Whatman Biometra	TProfessional
Whatman Biometra	TRobot
Whatman Biometra	UNO II
Whatman Biometra	UNO-thermblock

Other Cyclers

Agilent	SureCycler 8800*
Analytik-Jena	Alpha SC
Analytik-Jena	FlexCycler Monoblock
Apollo	All types
Astec	PC-320
Barnstead Thermolyne	Amplitrion I 96 x 0.2ml
Barnstead Thermolyne	Amplitrion II 96 x 0.2ml
Beckman	CEQ 8000 96 x 0.2ml
Beckman	CEQ 8800 96 x 0.2ml
Bioer	All 0.2 ml models
Boeco	TC-PRO
Corbett Research	All 0.2 ml block models
DNA Technology	TC 9443
DuPont Qualicon	BAX System Q7*
eENZYME	All 0.2 ml models
Esco	All 0.2 ml models
EuroClone	All 0.2 ml models
Finzymes Instruments	Arktik
Gene Technologies Ltd.	G-Storm All 0.2 ml models
Helena Biosciences	Phoenix Thermal Cycler
INHECO	Heater Olly
Kyratec	SuperCycler
Lab-Line Instruments	All 0.2 ml models
Labnet	All 0.2 ml models
Landgraf	Varius M 96 x 0.2ml
Landgraf	Varius V 80 16 x 0.2ml
LongGene Scientific Inst.	All 0.2 ml models
MWG-Biotech	All 0.2 ml models
Oncor	Crocodile 96 x 0.2ml
Peqlab	peqSTAR 2X
Peqlab	peqSTAR 96 HPL
Peqlab	peqSTAR 96 ML
Peqlab	peqSTAR 96 Universal
Peqlab	Primus 96 Advanced All 0.2 ml models
ProGen	Thermal Cycler
Scinics	EZ-Cycler MP-96
Techne	All 0.2 ml models
Thermo Hybaid	All 0.2 ml models
ThermoFisher Scientific	Arktik models
VWR	All 0.2 ml models
Xian Tianlong Science	All 0.2 ml models
Xian Tianlong Science	Real-time PCR* All 0.2 ml models

*Although this product fits this cycler it is recommended to use frosted products (e.g. B72910) instead. Frosted products provide higher S/N ratio's whereas white products provide the highest signal to noise ratio's

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