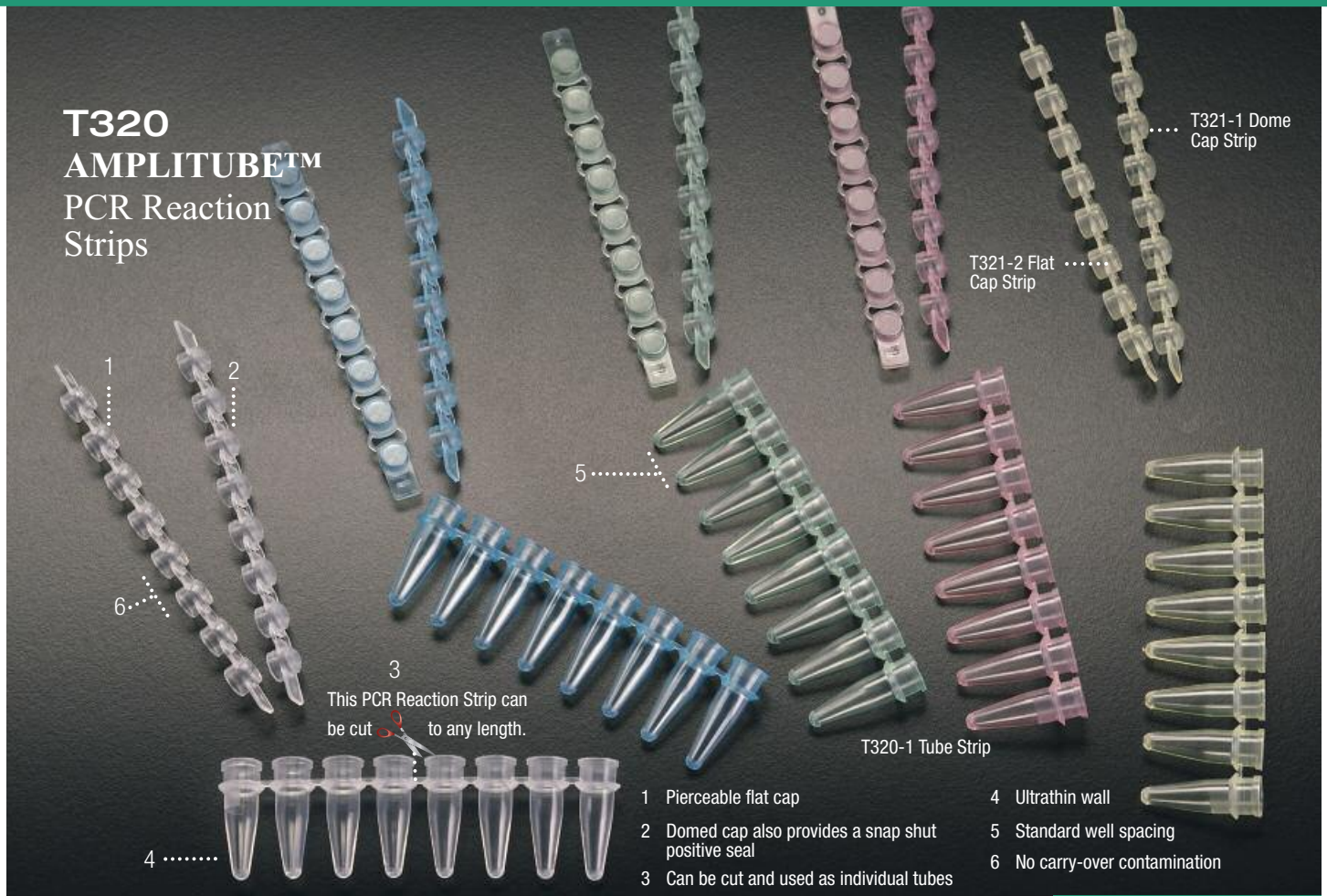


T320 AMPLITUBE™ PCR Reaction Strips



Made of polypropylene

Simport® Reaction Strips include 8 or 12 integral 0.2 ml tubes with ultrathin sidewalls and bottoms for more uniform and efficient temperature transfer, therefore reducing PCR reaction time in most 96-well "V" bottomed thermal cyclers such as MJ Research, Perkin Elmer, Hybaid and others.

They are more easily handled than single tubes. They will precisely fit standard well spacing and can also be used with 8- and 12-channel hand-held pipettors. All strips are molded of polypropylene under the most stringent conditions and are offered, colorless and in four different colors.

Non-attached cap strips are available in a dome or flat top design and ensure a perfect closure during the whole thermal cycle. Cap strips are not included and have to be ordered separately (see T321 Series). Packed in tamperproof resealable bags.

Tubes on this page are certified
RNase, DNase,
Pyrogen and DNA-free

TUBE & CAP STRIPS OF 8

Cat. # Tube Strip	Cat. # Domed Cap	Cat. # Flat Cap	Color	Qty/Pk
T320-1N	T321-1N	T321-2N	Natural	125
T320-1B	T321-1B	T321-2B	Blue	125
T320-1G	T321-1G	T321-2G	Green	125
T320-1R	T321-1R	T321-2R	Red	125
T320-1Y	T321-1Y	T321-2Y	Yellow	125

TUBE & CAP STRIPS OF 12

Cat. # Tube Strip	Cat. # Domed Cap	Color	Qty/Pk
T320-10N	T321-3N	Natural	125
T320-10B*	—	Blue	125
T320-10G*	—	Green	125
T320-10R*	—	Red	125
T320-10Y*	—	Yellow	125

* Available on request only. Minimum quantities apply. Please enquire for more details.

All flat cap strips
T321-2 have a super clear highly polished upper surface for real time qPCR applications.

Natural flat cap strips in series T321-2 have a super clear highly polished upper surface for real time qPCR applications and fluorescence detection.

