

# DNA Amplification

## Plastics - PCR tubes & strips



\*Polymerase Chain Reaction (PCR) is a process covered by patents owned by Hoffman-La Roche

### Plates, modules and strips, NucleoLink™



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- Heat stable (120°C)
- Sealed with heat-stable Tape 8
- V shaped wells with readable flat bottoms
- 1 x 8 well strips in microplate format
- NucleoLink™ strips available in two colours:
  - Black - for fluorescence assays
  - White - for luminescence assays

Designed for covalent heat-stable binding of DNA, DNA hybridisation assays such as detection of PCR\* products, and solid phase PCR (DIAPOPS).

Catalogue No	Alt. No	Description	Material	Volume, max., µL	Inner pack qty	Pack qty
<b>TUL-668-010D</b>	248150	NucleoLink™ plate	Activated heat-stable polymer	300	5	30
<b>TUL-668-020A</b>	248450	BreakApart module	Activated heat-stable polymer	300	5	30
<b>TUL-670-012R</b>	248262	NucleoLink™ strips, white	Activated heat-stable polymer	330	12	120
<b>TUL-670-015L</b>	248650	NucleoLink™ strips, black	Activated heat-stable polymer	330	12	120

#### Accessories

Catalogue No	Alt. No	Description	Dimensions, mm	Material	Inner pack qty	Pack qty
<b>DIS-984-511X</b>	232702	Amplification Tape 96	120 x 79	Polyolefin	100	100
<b>TUL-670-503V</b>	249719	Tape 8	80 x 8.8	Polyester	60	480
<b>TUL-670-505R</b>	249344	NucleoLink™ starter kit. Heat stable to max. 90°C. Kit consists of: 48 NucleoLink™ strips, 1 frame, 60 Tape 8, 1 spacer plate and application literature	-	-	12	12



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### Tubes, PCR\*, Thermowell

CORNING



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- Made of clear, thin wall polypropylene and designed for precise fit in heat blocks to optimise heat transfer
- Certified RNase/DNase free
- Autoclavable at 121°C and withstand centrifugation to 10,000xg
- Supplied in racks
- Available with flat or domed cap

Catalogue No	Alt. No	Well volume, µL	Cap style	Pack qty
<b>MPA-130-020N</b>	6531	0.2	Domed	960
<b>MPA-130-030K</b>	6571	0.2	Flat	960
<b>MPA-130-010Q</b>	6530	0.5	Flat	1,000

### Tube strips, PCR\*, 8 well, Thermowell

CORNING



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- Eight x 0.2mL thin wall polypropylene tube strips
- Dual connectors between each tube eliminate inadvertent breakage during sample handling
- Designed for precise fit in thermal cyclers to optimise heat transfer
- Cap strips are packaged together with tube strips
- Tested and certified DNase/RNase free
- Tube strips are autoclavable at 121°C
- Assorted pack comes with bags of 60 of each colour - 1 bag of each colour per pack

\*60 of each colour (natural, red, blue, green, yellow) per bag; 1 bag of each colour per pack.

Catalogue No	Alt. No	Description	Inner pack qty	Pack qty
<b>MPA-132-010E</b>	6542	Natural, 0.2mL, 1 x 8 tube strips	60	300
<b>MPA-132-060M</b>	6547	Assorted*, 0.2mL, 1 x 8 tube strips	60	300