



SAPPHIRE
SCIENTIFIC PLASTICS

What we offer

Manufacturing specialized high quality qPCR/PCR consumables for the life science and diagnostic markets, we are the original manufacture of the Rotor-Gene consumables!

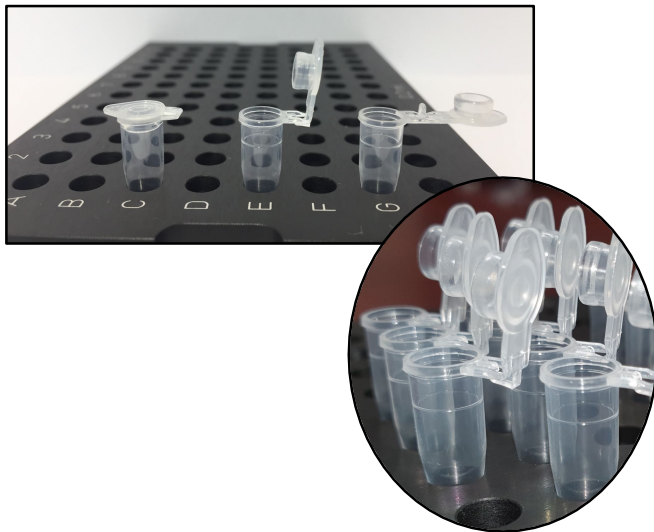
- Designed predominately for use with Corbett/Qiagen Rotor-Gene qPCR and robotic instruments
- 3 Snap unique hinge tubes are also ideal for robotic liquid handling systems and block qPCR/PCR instruments
- 25-year experience
- Free from human DNA, DNase, RNase and PCR inhibitors

The 3 Snap hinge

3 SNAP – Snap up, snap closed, snap safe!

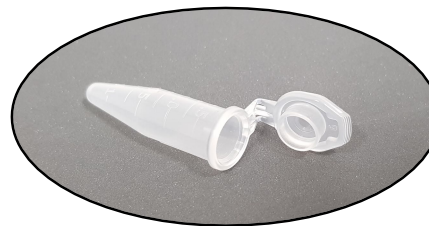
Our unique range of 3 SNAP tubes can be used in all thermal cyclers, qPCR instruments and/or robotic liquid handling systems due to the innovative snap-up design.

This innovative design enables contamination-free use of samples due to the 90° angle when opening the lid, allowing error-free manual and automated pipetting whilst reducing contamination risks.



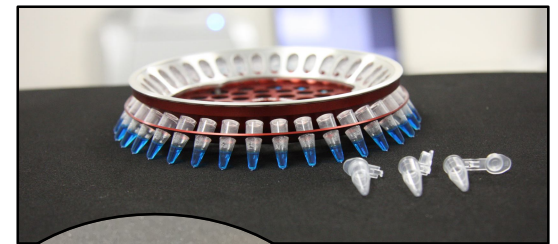
Sapphire 1.5mL Micro-Tubes

- 3 SNAP design allows for convenient sample transfer with all manual, automated, & robotic pipetting systems
- For use with all centrifuges
- Contamination free – Free from human DNA, DNase, RNase and PCR inhibitors
- Virgin Resin – Only virgin polypropylene used
- Graduations 0.1, 0.5, 1.0, 1.5 mL
- 3 Snap Flat Cap & Matte finish on lip for easier labeling



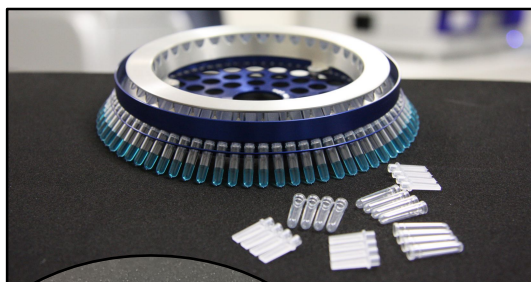
Sapphire 0.2mL PCR Tubes

- 3 SNAP 0.2mL tube for Rotor-Gene instruments is the gold standard
- Can be used with any 0.2mL block thermal cyclers/qPCR instrument
- Contamination free - Free from human DNA, DNase, RNase and PCR inhibitors
- Virgin Resin – Only virgin polypropylene used
- Available in 8-strip format
- Available with Flat or Dome Caps



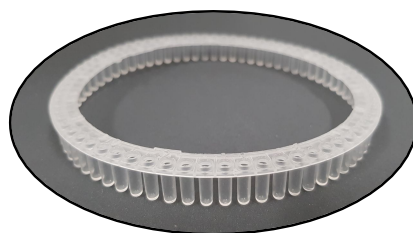
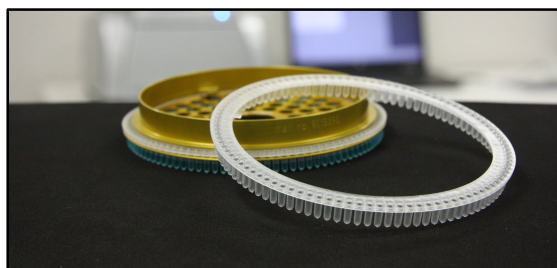
Sapphire 0.1 mL Tubes and Strip Caps

- For use with Corbett & Qiagen Rotor-Gene instruments
- Contamination free – Free from human DNA, DNase, RNase and PCR inhibitors
- Virgin Resin – Only virgin polypropylene used
- Optically clear tubes with matte finish on caps for labeling



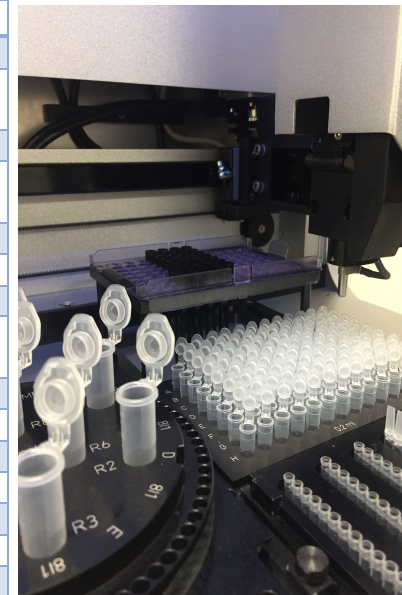
Sapphire Rotor Disc 72 and Rotor Disc 100

- For use with Corbett & Qiagen Rotor-Gene instruments
- Contamination free – Free from human DNA, DNase, RNase and PCR inhibitors
- Individually packaged
- Virgin Resin – Only virgin polypropylene used
- Available in 72-well and 100-well discs
- Requires heat seal film



Ordering Information SAPPHERE SCIENTIFIC PLASTICS

Product Description	Units in Carton	Bags in Carton	Product Number
Sapphire 0.2 mL PCR Tubes with Dome Caps	20,000	20	981105-5-4-DC-SSP
Sapphire 0.2 mL PCR Tubes with Flat Caps	20,000	20	981105-5-4-FC-SSP
Sapphire 1.5 mL Micro-Tubes	4000	8	981116-4-1-SSP
Sapphire 0.1 mL Tubes and Strip Caps	20,000	80	981103-20-4-SSP
Sapphire Rotor Disc 72	96	96	981303-24-4-SSP
Sapphire Rotor Disc 100	120	120	981313-30-4-SSP
Heat Seal Film	2,400	40	981601-10-4-SSP



Contact Us

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