# StarChill qPCR, Blue/White



**Product Highlights**

- Maintain sample temperature below 4°C for up to 2.5 hours*
- Innovative, color-changing material indicates when rack is approaching 7 °C
- Capacity: 64 x 0.1 ml Corbett Rotor-Gene® tubes, 16 x 0.2 ml single tubes (or 2 x 8-strips) and 4 x 0.5 ml tubes
- StarChill Rack must be frozen for a minimum of 8 hours at -20°C before use
- Freeze the StarChill Rack upside down in order for the gel to freeze evenly

## Product Applications

Sample storage

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# General Data

| | |
|---|---|
| Art. No. | E2396-3008 |
| Dimensions (W × D × H) | 141 mm × 99 mm × 44 mm |
| Dimensions (W × D) | 141 mm × 99 mm |
| Autoclavable | No |
| Pack Size | 2 Pcs. (1 Pack × 2 Pcs.) |
| Rack Type | Chiller Rack |

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# More informations about StarChill qPCR, Blue/White

StarChill high performance chiller racks
Maintain a fridge environment on the benchtop! The centre section of StarChill racks changes colour when frozen. It then gradually turns back to its original colour as it warms up, thus giving an instant, visual-indication of the temperature.

*Time will vary, depending on ambient temperature. All StarChill racks must be frozen for a minimum of 8 hours at -20 °C before use. Not Autoclavable.

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