Thermoconductive Tube Rack -Passive Warming & Cooling Profiles





Passive Warming Profile - from -73°C Thermoconductive Tube Rack for 30 Microcentrifuge Tubes in Ice-Free Cooling Workstation (lid closed, no cartridge)









Warming profile from -20°C

Thermoconductive Tube Rack for 30 Microcentrifuge Tubes (#BCS-108) removed from a -20°C freezer and placed in:

- Open air
- Open Ice-Free Cooling Workstation (#BCS-130) without cooling cartridge
- Closed Ice-Free Cooling Workstation (#BCS-130) without cooling cartridge

Warming profile from -73°C

Thermoconductive Tube Rack for 30 Microcentrifuge Tubes (#BCS-128) removed from a -73°C freezer and placed in a Ice-Free Cooling Workstation (#BCS-130) without a cooling cartridge and with the lid closed.

Cooling profile from 37°C

Thermoconductive Tube Rack for 30 Microcentrifuge Tubes (#BCS-108) removed from a -37°C waterbath and placed in a Ice-Free Cooling Workstation (#BCS-130) without a cooling cartridge and with the lid closed.