## Thermo Scientific Nalgene Quick Chill Unit Cat. No. DS5114-0012

## Application:

The Nalgene<sup>®</sup> Quick Chill<sup>™</sup> Unit is designed to rapidly and repeatedly cool down biological samples such as ethanol precipitations for DNA/RNA, bacteria and viruses.

The self-contained unit eliminates the need to use traditional coolants such as dry ice/alcohol or acetone slurries which can be difficult to obtain and unsafe to handle.

There is no contact with the coolant so the label or marking stays intact. The unit can be used both at the lab bench and in the -70°C freezer.

On the bench at room temperature, the Quick Chill Unit will remain cold for 45 minutes for chilling multiple tubes.

See the next page for typical cooling times.

Adapters are included to convert any of the holes to accept 0.5-mL microcentrifuge tubes.

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