

# 5-hour CoolCADDY™

**PCR  
Work  
Station**



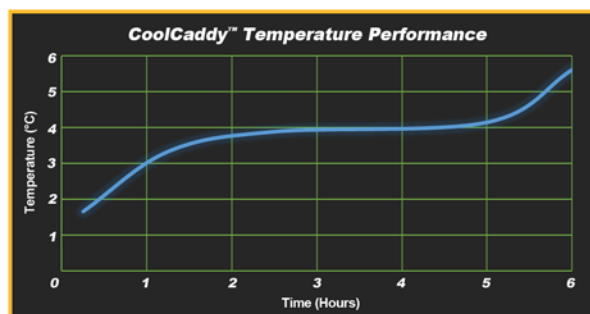
- **Maintains 2-4°C for up to 5 hours**
- **Keeps samples cool, but not frozen**
- **Accommodates several different vessel types**
  - **Vials, Tubes, Strips, Plates & Reservoirs**

Protect your enzymes, reagents and temperature sensitive samples with the new 5 hour CoolCaddy™. No need for messy ice baths - simply store it overnight in any standard freezer and it's ready to hold tubes, plates and reservoirs at 2-4°C for an entire morning or afternoon. CoolCaddy is an ideal work station for PCR and especially for any protocol requiring multi-channel pipetting from a reservoir into strip tubes or 96 well plates. And, if your work is interrupted, just place the whole CoolCaddy (complete with samples and reagents) back in the freezer or refrigerator until you are able to resume your experiment.

The CoolCaddy offers the highest level of enzyme protection and is essential for all protocols that call for more than 30 minutes of benchtop prep work. Additionally, the proprietary refrigerant gel protects enzymes, samples and reagents from freezer fluctuations caused by power outages, open doors, and frost-free cycles.

**Capacity:**

|                              |                       |
|------------------------------|-----------------------|
| <b>1.5/2.0mL Microtubes:</b> | 9 Tubes               |
| <b>2.0mL Cryotubes:</b>      | 8 Tubes               |
| <b>0.5mL Microtubes:</b>     | 5 Tubes               |
| <b>PCR Plates:</b>           | 1 Plate               |
| <b>PCR Tubes:</b>            | 96 Tubes or 12 Strips |
| <b>Reservoirs:</b>           | 1 x 50mL Reservoir    |



**mtcBio**

2600A Main Street Extension  
Sayreville, NJ 08872

Ph: 908-279-0280 [www.mtcbio.com](http://www.mtcbio.com)

**Ordering Information**

| <u>Cat. No.</u> | <u>Description</u>   | <u>Qty</u> | <u>Price</u> |
|-----------------|--|------------|--------------|
| R4015           | CoolCaddy™, PCR work station (17x 21 x 4.5cm / 8.3 x 6.8 1.8in.) | 1          | \$139.00     |