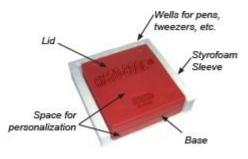
# **Technical Data Sheet**

# HistoCool<sup>™</sup> Tissue Cassette Cooling Trays

#63314



### Introduction

These trays effectively aid in the cooling of tissue blocks.

They are filled with freezer gel that stays frozen longer, up to 6-8 hours. Simply refreeze at the end of each day.

Available in two sizes: Small: 8.5 (L) x 8 (W) x 3 (H), Red, 20 cassette capacity Large: 12.5 (L) x 8.25 (W) x 4 (H), Blue, 30 cassette capacity

## Features

HistoCool<sup>™</sup> is designed to help keep ice frozen for longer periods of time, keeping you on schedule. It can usually be used for an entire shift before it needs to be re-frozen. Other features include

- Lid further ensures ice longivity and also makes for stacking and storage ease
- Thick wall design filled with liquid ice
- Raised legs, designed to keep off working surface, help to minimize ice melting
- Saves time Fewer trips to the freezer throughout the day
- Personal ID space on lid and base
- Styrofoam sleeve adds insulation, and is a handy organizer for pens, pencils, tweezers & forceps

## How to Use HistoCool™

Using a Solid Block of Ice

- 1. Freeze base for 24 hours to thoroughly freeze liquid ice.
- 2. Then fill base with 2 cups of water.
- 3. Carefully place in freezer with lid on and let freeze overnight.
- 4. Remove from freezer and use accordingly.

#### Using Crushed Ice

- 1. Freeze base for 24 hours to thoroughly freeze liquid ice.
- 2. Fill inside chamber base with the desired amount of crushed ice.
- 3. Use accordingly.