

# Frosty Mate™ Color Change Freezer Racks, PP



FrostyMate™ Color Change Freezer Racks provide a visual indicator of temperature levels for easy reference during use and transport of samples. These reusable polypropylene racks have an operating range of - 86°C to + 121°C and can maintain a temperature of less than 4°C for almost 3.5 hours (with lid on) at room temperature. The rack dramatically changes color from green to yellow when its temperature rises above 7°C. Racks include an alphanumeric grid for organizing samples.

Available in a 24-place option (6 x 4 array) that holds 1.5 mL to 2 mL micro tubes and six 0.5 mL micro tubes using an included adapter and a 96-place option (12 x 8 array) that holds 0.2 mL PCR tubes or strips.

- **Maintains a temperature of less than 4°C for almost 3.5 hours**
- **Racks show a clear visible color change from green to yellow when temperature rises above 7°C**
- **Convenient when transporting samples**
- **Autoclavable**



**P11106 Micro Tube Rack**



**Rack with lid on can maintain low temperatures for up to 3.5 hours.**



**Rack color changes to a dark green when temperature is below 7°C.**



**P11107 PCR Tube and Strip Rack**



**Rack with lid on can maintain low temperatures for up to 3.5 hours.**



**Rack color changes to a dark green when temperature is below 7°C.**

**Reusable**

**Color Indicator**

**Autoclavable**

## Frosty Mate™ Color Change Racks, PP

Item #	Capacity	Places	Dimensions
UNP11106	1.5 mL and 2.0 mL micro tubes, 0.5 mL micro tube (with adapter)	24 (6 x 4 array)	150 mm L x 100 mm W x 75 mm H
UNP11107	0.2 mL PCR tubes or PCR strips	96 (12 x 8 array)	150 mm L x 100 mm W x 75 mm H

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