

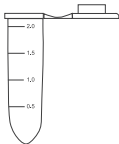
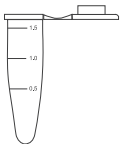
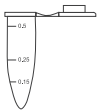
## MCE<sup>®</sup> Cooling Rack

For safely cooling, transporting and storing sensitive samples  
at 0-4°C.

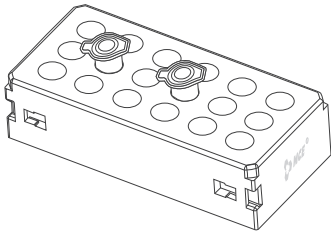
The MCE<sup>®</sup> Cooling Rack can be used to prevent enzymes from becoming inactive as well as for PCR sample preparation, sample transport, and to slow thawing of frozen samples throughout your entire lab workflow.

- Eliminates contamination risk of melting ice baths.

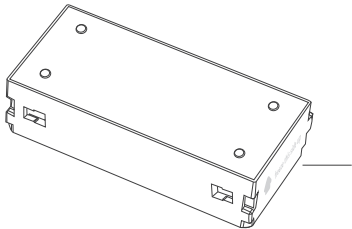
- Accommodates 0.5 mL, 1.5 mL and 2.0 mL tubes.



- When the MCE® Cooling Rack is placed in an incubation box at an ambient temperature of  $\leq 25^{\circ}\text{C}$ , it can keep the micro tubes at  $0\text{-}4^{\circ}\text{C}$  for up to 4 hours.



- Prefreeze in an upside down position for more than 6 hours (8 hours is better) at -20°C.

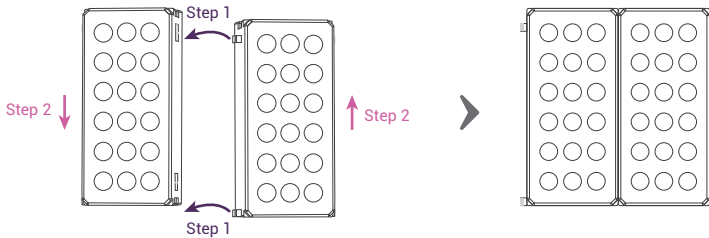


– Prefreeze at -20°C

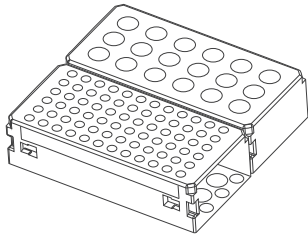
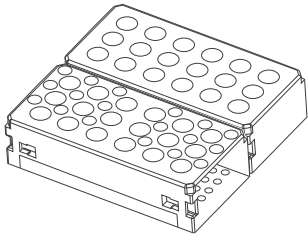


freeze this side up

- Snaps together easily for convenient organization.



- MCE<sup>®</sup> Cooling Rack can even snap together with the MCE<sup>®</sup> Tube Rack and easily used for your experiments.





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