

Sample Storage tube with 2D Bar Code

Cryogenic sample tube having 2D bar code

This sample storage tube with 2D bar code is "96-tube format outer cap tube" that as far has not ever placed on a market and is suitable for sample management. This product provides more storage volume and more space as saving around space compared with same size conventional inner cap tube.

Details:

■ Diminish contamination risk

This product is an outer cap tube. The design contributes to diminish contamination risk, and this tube has less contamination risk than the inner cap one.

■ Sample volume

This product is compact but has enough sample volume space. This tube saves 33% more space and provides 14% more sample storage volume than other inner cap tubes.

■ 2D bar code

2D bar code (DATA MATRIX) is located on the bottom of the tube and enable operators to identify tubes easily.

■ Tube Jacket

This tube is covered by a jacket with a 1D bar code. 1.0mL or 0.7mL tube without a jacket are also available.

■ Color variation

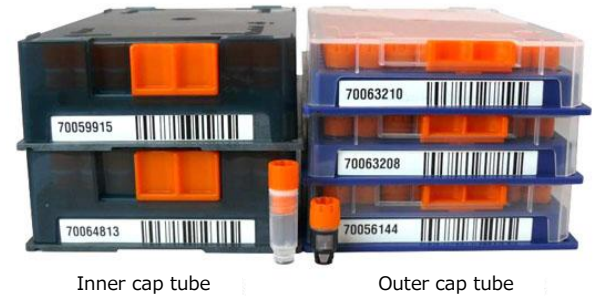
Can choose prefer color cap from 6 colors (white, red, yellow, navy, water blue, green).

■ Labeled Rack

1D bar code label is stuck on as standard.

■ Cryotube for cryobox

Customized tube that fits with conventional cryoboxes are also available.



Tube with a Jacket Tube without a Jacket
(0.7mL tube)



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