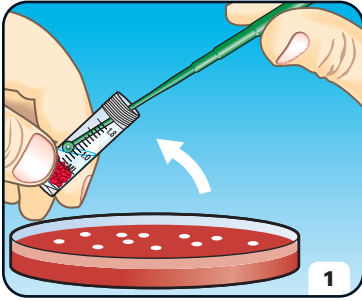
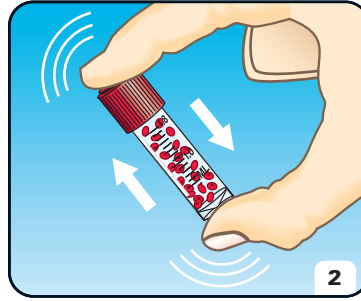


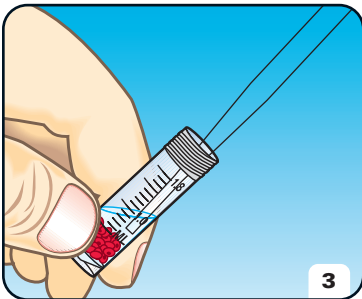
## > HOW TO USE



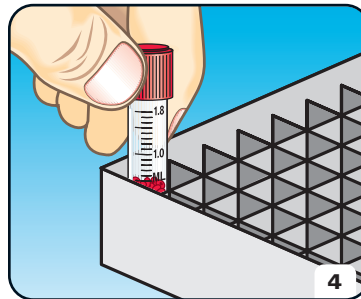
Using a permanent marker, label the code for the organism onto the white panel on the vial. Aseptically inoculate the CRYOBANK™ tube colonies from a fresh, pure culture to a density equivalent to MacFarland 3 or 4 standard.



Replace cap and mix carefully by inverting the tube to completely distribute the organism.

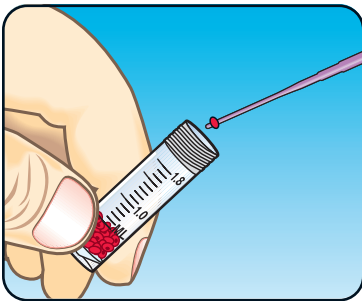


Remove as much of the cryopreservative fluid as possible with a sterile pipette and re-close the tube.

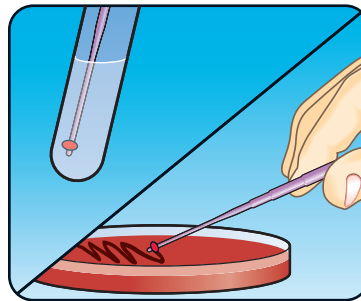


Store the inoculated CRYOBANK™ tube in a suitable freezer. Details of the tube contents may also be recorded on the grid printed on the lid of the storage box. Space is also available for recording the individual box identification if required.

## > RECOVERY



Remove the CRYOBANK™ tube from the freezer. If several tubes are being removed at once, thawing should be prevented by use of a cryoblock. Open the vial and remove bead by inserting a sterile needle through the hole or by using sterile forceps.



The bead may be dropped into an appropriate liquid medium. Alternatively, streak the bead immediately over the surface of an appropriate medium and incubate under suitable conditions. Discard the bead safely in the manner for infected material. Close vial and return it to the freezer as soon as possible.

## > ORDERING INFORMATION

CATALOG NO.	DESCRIPTION	PACKAGING
CRYO/R	Red Beads	64 vials
CRYO/G	Green Beads	64 vials
CRYO/Y	Yellow Beads	64 vials
CRYO/B Blue	Beads	64 vials
CRYO/M	Color assortment	64 vials
CRYO/Z	Cryoblock - 18 well	1 block



Innovating Together™

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