V92-FC™
CELLULAR BONE MATRIX

PREPARATION GUIDE

1. Prepare a sterile saline or sterile water bath for thawing of the bone gel jar and cell vial.
2. Remove the bone gel jar from the inner pouch using standard aseptic technique and place in the bath to thaw.
3. Remove the cell vial(s) from the inner pouch using standard aseptic technique and place the vial in the bath for 3-5 minutes, or until the contents of the cell vial have completely thawed.
4. While the bone gel jar and cell vial are both thawing, remove the chevron peel pouch containing the bone particulate jar and spatula.
5. Remove the liner from the inside of the bone particulate jar, and add sterile saline directly to the bone particulate jar. Refer to the table below for specific volumes of saline for each size.

V92-FC Size	2.5 cc	5 cc	10 cc
Saline Volume	0.5 mL	1 mL	2 mL

6. Using the spatula, mix the contents of the saline and bone particulate thoroughly.
7. After the contents of the cell vial have completely thawed, carefully invert the cell vial several times.
8. Pour the contents of the thawed cell vial directly into the jar containing the bone particulate/saline mixture.
9. Using the spatula, mix the contents of the cell vial and the bone particulate/saline thoroughly.
10. Once the bone particulate and cell vial(s) contents are mixed thoroughly, remove the bone gel jar from the bath and place the bone gel onto the palm of the hand.
11. Using the spatula, press and spread the bone gel into the hand repeatedly until a smooth and homogenous paste consistency is obtained.
12. Transfer the mixture of cells/bone particulate onto the prepared bone gel in the hand.
13. Mix the cell/bone particulate/bone gel mixture thoroughly until all components are incorporated and a uniform consistency is obtained.
14. The prepared allograft should be placed back into the jar and capped until ready for use and must be implanted within 4 hours from the time of initial cell thaw.

Note: Please refer to the V92 package insert for complete allograft preparation instructions and any additional product information.

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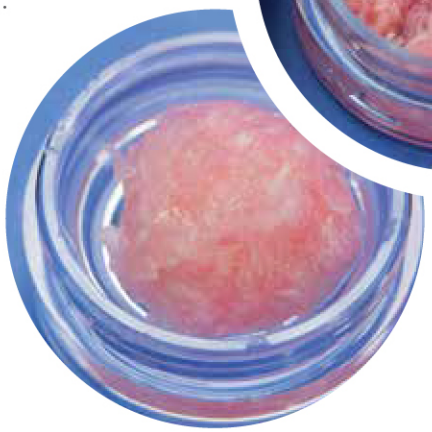

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