

### RegenaVate Formable DBM, RT (Room Temperature)

Sterile, powder-free gloves are required for proper manipulation of the graft. For best results, all grafts should be used immediately after preparation.



**OPEN** outer pouch using sterile technique. Introduce inner pouches to sterile field.



**SHAKE** jar until RegenaVate DBM Powder is homogenous.



FILL dispenser to appropriate line.

Blue Line: Warm sterile water or saline (43-49°C; 109.4- 120.2°F).

**Red Line:** Room temperature sterile water or saline (19-25°C; 66.2-77°F) , or patient's blood.



**ADD** the fluid to the jar containing the RegenaVate DBM Powder.



**MIX** thoroughly using spatula until all contents are completely blended.



**FORM** into desired shape using wet gloves and pack into place. Please note: sufficient kneading of the material is required to prevent crumbling.

DO NOT heat paste for more than six hours.

# RegenaVate DBM RT Re-Warming Technique:

- 1. Warm sterile water or saline in a warmer to a temperature of 43°-49°C;109.4°-120.2°F. Do NOT use fluid hotter than 49°C (120.2°F).
- 2. Re-seal mixing container
  - a. Syringe: Place the dispenser cap (included) on the syringe and submerge in the warmer.
  - b. Jar: Re-seal mixing container and submerge in the warmer.
- 3. Leave syringe/jar in the warmer for approximately 5 minutes.
- 4. If paste does not have desired consistency after the 5 minutes, re-warm. DO NOT heat paste for more than six hours.

These are abbreviated instructions. See accompanying package insert for complete instructions for use.



## **RegenaVate® DBM Handling Instructions**

### RegenaVate Formable DBM, Frozen



**OPEN** outer pouch only using sterile technique. Introduce inner pouches to sterile field.

WARM sterile water or saline to 43-49°C; (109.4-120.2°F). Do NOT use fluid hotter than 49°C (120°F). Place sealed pouch containing frozen RegenaVate Formable DBM in heated water.



**MONITOR** softness of graft in pouch after 5 minutes by squeezing gently. If graft hasn't reached desired consistency return to the warm bath.



**REMOVE** softened graft from warm bath. Open package using sterile technique.



MOLD graft to final shape. DO NOT heat paste for more than six hours.

#### For more information, visit ZimVie.com

ZimVie 4555 Riverside Drive Palm Beach Gardens, FL 33410 1-800-342-5454 Phone: +1-561-776-6700 Fax: +1-561-776-1272



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