



PRO-STIM™ Injectable Inductive Graft

Mixing Instructions

137836-1

The following language is included in this packet:

English (en)



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Rx ONLY

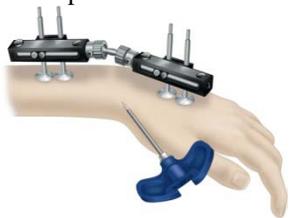


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NOTE: Do not add any additional substances to the graft. Using alternative mixing solutions and/or adding other substances to the mixture may alter the safety and effectiveness of this product. Some substances, such as bone marrow and blood, will prevent the graft from setting.

Preparation of Implant Site and Accessories

1. Pre-place needle in defect under fluoroscopic guidance.



2. Remove top from mixer.



3. Add **all** powder.



4. Add **all** solution.



5. Replace top and attach vacuum hose to the vacuum port.



6. Mix vigorously, approximately 50 revolutions in 30 seconds (one direction).

Note: Inject paste within 5 min.



7. Disconnect vacuum hose, remove top, and scrape excess.



8. Remove red tab.



9. Rotate white base to expose the syringe port.



10. Holding mixer on its side, insert threaded extruder at angle until completely seated.



11. Holding mixer on its side, advance threaded extruder until graft just begins to enter the syringe port as shown.



12. Remove syringe cap from delivery syringe.



13. Press fit syringe barrel in a vertical orientation.



14. While holding mixer on its side, continue rotating/advancing extruder until syringe is filled.



15. Disconnect syringe and reconnect syringe cap. (Note: For Kits greater than 10 cc, immediately repeat steps 12-15 for additional syringe).



16. Dock syringe to pre-placed needle. Begin injecting with steady thumb pressure. Avoid overfilling or pressurizing the treatment site.

Note: If injection becomes too difficult, see steps 17a-17b.



For Mechanical Assist:

17a. Slide and snap white collar to activate twist action.

17b. Twist handle of plunger clockwise to continue injecting.



Note: The graft will set in ~ 20 min.