SOCKET GRAFT PLUS

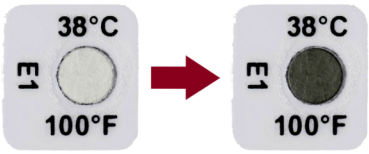


REFRIGERATE PRODUCT UPON ARRIVAL

- Ready to use
- No mixing required

STORAGE

Product will be shipped in an insulated shipping box and/or with cold packs, which may thaw during shipment. If the gray temperature indicator located on the product packaging is **black** upon arrival, the efficacy of the graft material may have been compromised. Please contact SteinerBio immediately for instructions to replace the products: (866)317-1348



NOTIFY US IMMEDIATELY IF TEMPERATURE DOT IS BLACK

DIRECTIONS

- Keep the socket as dry as possible before injecting to avoid graft washout.
- Maintain the site as dry as possible to maintain control of the graft material.
- If significant bleeding occurs before grafting, dry the socket with a sterile 2x2 gauze wetted with 1:50 lidocaine. Wait for bleeding to slow, then quickly fill the socket with Socket Graft Plus.
- Remove granulation tissue and any foreign material after extraction to avoid graft failure.
- Prepare the d-PTFE membrane before injecting into the site.
- Inject into the apex, and continue to fill toward the gingival margin until socket is filled.
- Suture the membrane in place. Oral Bond is advised to be placed over the membrane, creating a hermetic seal to prevent oral fluids and bacteria from entering the grafted site.
- If you choose to temporize, use an essex retainer rather than a flipper.

PRECAUTIONS

In cases where a significant portion of the bony socket wall is missing, ridge augmentation surgery may be required. Do not overfill defects. Do not leave defect open. Do not compromise blood supply to the defect area. Do not mix with any other materials other than SteinerBio bone grafts. This product has not been studied in pediatric patients. Socket Graft Plus is not intended for immediate load bearing such as oral sites that are intended to be loaded immediately with removable dental prosthesis.

Federal law restricts this device to sale by or on the order of a dentist.

SOCKET GRAFT PLUS

DESCRIPTION

Socket Graft Plus is a combination of Socket Graft and OsseoConduct βTCP granules (500-1000µm). The βTCP granules are premixed in this product. Socket Graft Plus yields optimal results for regenerating socket walls and single tooth ridge augmentations. Simply extract, debride, fill, and cover with a Teflon membrane. This product contains no human or animal tissue.

SOCKET GRAFT

Socket Graft is a dual phase calcium phosphate based synthetic bone graft material. It is designed to quickly and safely treat the extraction socket, to retain alveolar bone, stimulate bone formation, and reduce post-operative complications. This product is designed to be quickly and completely resorbed, to produce normal, healthy vital bone.

Socket regeneration (preservation) insurance code: D7953

INDICATIONS

Socket Graft Plus is a bone graft material indicated for all socket grafting situations.

CONTRAINDICATIONS

This product is contraindicated in individuals who are unable to follow post-op instructions.

OSSEOCONDUCT

OsseoConduct is a synthetic, microporous, biocompatible, third generation beta tricalcium phosphate bone grafting material. OsseoConduct is resorbed and replaced by bone in 4-6 months and is intended for use as a general bone graft material. OsseoConduct is designed to maintain shape and volume when used for ridge augmentation or socket grafting and lateral window sinus augmentations. OsseoConduct is not approved for immediate support of removable dental appliances.

INDICATIONS

OsseoConduct is intended for use as a maxillofacial bone graft material in bone voids and for appositional growth.

CONTRAINDICATIONS

OsseoConduct is not indicated where loading of the graft site is planned, such as oral sites that are intended to be loaded immediately with removable dental prosthesis.

WARNINGS

Socket Graft Plus is single use only. Do not re-sterilize or reuse.
Do not use Socket Graft Plus if the package has been opened or damaged, or has exceeded the expiration date. Do not use if the temperature indicator on the packaging has turned black.

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