

SYMBOLS USED ON LABELING:



Do Not Resterilize



Do Not Re-Use



Do Not Use If Package is Damaged



Caution



Manufacturer



Sterilized using Irradiation



Use by Date



Batch Code



Date of Manufacture



Keep Away From Sunlight



Temperature Limit



Keep Dry



Consult Instructions For Use

INSTRUCTIONS FOR USE

ADVAWAX

 Manufactured in India by



Advanced MedTech Solutions Pvt. Ltd.
P-21-22, 25-26 & 34-35, GIDC Manjusar,
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AMX/IFU/00

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ADVAWAX

BONEWAX

DESCRIPTION:

ADVAWAX is a sterile mixture of bees wax and Isopropyl Myristate, a wax softening agent. It is opaque and has a waxy odor. It is available in the slab form of 2.5 gms.

INDICATIONS:

ADVAWAX is indicated for use in the control of bleeding from bone surfaces.

APPLICATIONS:

Using aseptic technique ADVAWAX slab can be taken in between fingers and warmed to the desired consistency and applied to the bone edge as per the requirement of the surgeon.

PERFORMANCE:

ADVAWAX is non absorbable. It achieves local hemostatis of bone by acting as a mechanical (tamponade) barrier. It does not act biochemically.

CONTRAINDICATIONS:

ADVAWAX should not be used where rapid osseous regeneration and fusion is required.

PRECAUTIONS & WARNINGS:

ADVAWAX should be used judiciously and any excess removed from the operative site. It may act as a physical barrier to the reparative process. Do not subject ADVAWAX product to excessive heat. Open the foil pack just before the usage to minimize the possibility of contamination and excessive drying. Do not manipulate with latex gloves as latex proteins deposited in the Bone Wax may precipitate an allergic reaction.

ADVERSE REACTIONS:

Like all foreign bodies ADVAWAX may enhance an existing infection. Mild inflammatory reactions in tissue adjacent to the site of implantation and inhibition of osteogenesis. Pollen granules imbedded in beeswax may elicit an allergic reaction.

STERILITY:

ADVAWAX is sterilized by Gamma Irradiation. Do not use opened or damaged pack. Do not re-sterilize. Do not fold part of foil pack or use elastic bandage to tie foil packs. Discard opened unused pack.

STORAGE:

Recommended storage condition is between 2°C to 25°C. Keep away from moisture and direct heat. Do not use the foil pack after expiry date.