Prior to use carefully read the Instruction For Use

Product Description:

Aster Prophy contains pumice-based abrasives to maximize the removal of plaque without appreciable abrasion of enamel. The thixotropic properties are controlled in a manner to ensure easy transfer to cup or brush without undesirable spattering at the rotation speeds used in prophylaxis. Aster Prophy contains no fluoride

Indications:

Use for the removal of plaque from patient's teeth & polishing of tooth surfaces.

Contra Indications:

No known contra indications for this product.

Precautions:

Always tighten the cap of the tube properly after dispensing the material for application.

Procedure:

- Aster Prophy is thixotropic in nature and more fluidity can be attained when subjected to rotation under the motion of the cup/bristle brush.
- 2. Tighten the cap of the tube properly after dispensing the material for application.
- 3. For optimum results use a prophy type handpiece and rubber cup/bristle brush combination.
- Fill rubber cup/ bristle brush with paste and run at low speed over each tooth surface, making sure that the edge of the cup/ bristle brush goes below the free margin of the gingiva into the gingival sulcus.
- 5. Repeat this procedure for each tooth until all exposed surfaces have been polished.
- Unwaxed dental floss may be used to remove any excess paste through the interproximal areas.

Storage & Shelf Life:

Store away from sunlight in a cool and dry place. Keep away from direct flame. Do not leave the cap of the tube open after application. Do not use after expiration date.

Disposal Conditions:

To be disposed of based on the prevailing rules of the country in which it is used.

Presentation:

Aster Prophy Lemon Flavour: Tube 45g x 1
Aster Prophy Orange Flavour: Tube 45g x 1
Aster Prophy Mint Flavour: Tube 45g x 1
Aster Prophy Strawberry Flavour: Tube 45g x 1

Note: The material has been developed for professional denial use and it is to be used by a denial professional only. Application should be carried out strictly according to the instruction for use. User is responsible for testing the material for its suitability. The manufacturer cannot be held liable for damages resulting from failure to observe the indication and procedure of use as mentioned in the instructions for use. The user should not use material for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.