PRODUCT PROFILE



Optum Prophypaste

Composition	Medium / Regular grit, Alumina based prophypaste. Freshmint, Bubble Gum and Tropical flavours.
Uses	Optum Prophypaste is for removal of surface stains, pellicle and calculus on teeth not removed through normal patient brushing and oral hygiene. Specifically formulated for mild abrasion (polishing) and cleaning of tooth structures.
Advantages	 High density, non-splatter formulation Dual action prophylaxis – 1/ Effects abrasion and 2/ Dissolving of surface stains Exciting flavour range available Doesn't dry-out, maintains consistency Convenient, low-form, plastic 200g jar Available in single dose prophy paste cups and rings
Contraindications	Do not use to clean teeth prior to restorative procedures or other procedures requiring adhesion to tooth surfaces.
Precautions	Eye protection should be worn when using the paste.
Clinical Procedure	Take a small amount of Optum Prophypaste and place onto a rubber cup or bristle brush attached to a slow speed dental handpiece. Work the paste from the cervical margins over the body of the tooth until staining or build up is removed. Reapply as required. Use dental floss to remove any grit remaining between teeth. If using Optum prophy paste single dose cups: Place an individual prophy paste cup into the prophy rind and remove the foil seal. Using a rubber cup or bristle brush take a small amount of prophy paste by inserting into the dose cup and whilst running the handpiece at low speed. Work paste over the teeth
Poison Schedule	Not Applicable
First Aid	If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.
Presentations	DL0201 Optum Prophy Paste 200 gm jar Freshmint DL0203 Optum Prophy Paste 200 gm jar Bubblegum DL0204 Optum Prophy Paste 200 gm jar Tropical DL0241 Optum Prophy Paste Cups 2 g + 5 rings DL0242 Optum Prophy Paste Cups 2 g + 5 ring DL0240 Optum Prophy Paste single use rings x 200
Storage	Store below 30 ^o C in a cool, dry place.
Shelf Life	2 years from date of manufacture, as indicated on pack.

