Tooth Mousse & Tooth Mousse Plus

Remineralising protective cremes with triple benefits

A winning combination for a smile that lasts lifetime

Strengthen | Protect | Replenish

Tooth Mousse
The first natural system for protection

Tooth Mousse’s revolutionary ingredient RECALDENT™ is derived from casein, the milk protein (CPP) which carries calcium and phosphate ions as Amorphous Calcium Phosphate (ACP).

Tooth Mousse Plus
Made it even better

Tooth Mousse Plus has all the benefits and great taste of Tooth Mousse. Thanks to a unique, patented form of fluoride, Tooth Mousse Plus with CPP-ACP(F) helps in both remineralisation and fluoridation.
The Right Choice for variety of indications

Tooth Mousse
For patients who:
- have a low to medium risk of caries
- experience of hypersensitivity before/after professional cleaning, scaling, whitening procedures
- are below the age of six

The benefits of Tooth Mousse
- Supports greater resistance to acid attacks by inhibiting enamel demineralisation and inducing remineralisation at the tooth surface and sub-surface.
- Reduces hypersensitivity by obturating open dentinal tubules.
- Prevents initial caries formation due to its anticariogenic properties.
- Reverses the white spot lesions process, even after orthodontic treatment.

How to use Tooth Mousse & Tooth Mousse Plus
- After brushing, use finger or cotton tip to apply (approximately 1 gm) creme to upper and lower teeth.
- Leave for 3 minutes. Then use your tongue to spread the remaining creme throughout the mouth.
- Keep further 1-2 mins. Longer the creme is, saliva is maintained in the mouth and more effective is the result.
- Expectorate thoroughly and if possible avoid rinsing.
- Do not eat or drink for 30 minutes following application.

Tooth Mousse Plus
For patients who:
- need extra protection due to susceptibility to caries
- have an acidic oral environment or suffers from erosion and gastric reflux
- need support due to very poor plaque control

The benefits of Tooth Mousse Plus
- Remineralisation & fluoridation.
- Buffers the pH changes in plaque.
- Impairs the adhesion and growth of Streptococcus mutans and Streptococcus sobrinus to the tooth surface.
- Remineralises enamel lesions (remineralisation) and makes remineralised enamel more resistant to acid attacks.
- Optimises the way fluoride is transported to enamel and the fluoride intake by enamel.

Packages

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<thead>
<tr>
<th>GC Tooth Mousse (40g, 35 ml per tube)</th>
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<tbody>
<tr>
<td>Assorted pack 10 pcs, 2 of each flavor (Melon, Strawberry, Tutti-Frutti, Mint &amp; Vanilla)</td>
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<tr>
<th>GC Tooth Mousse Plus (40g, 35 ml per tube)</th>
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Refill options also available.