GC Tooth Mousse Plus comes in individual 40g tubes in a variety of delicious flavours.

Assorted pack 10pcs contains:
4 x Mint, 4 x Strawberry, 2 x Vanilla

Starting orthodontic treatment means you are now on the path to achieving your perfect smile – but wearing braces or an appliance can make it difficult to maintain clean and healthy teeth. Unless extra care is taken to keep your teeth clean and strong, acid-producing bacteria will rapidly grow around the food and plaque which gets trapped on orthodontic brackets, wires and appliances. These bacteria feed on sugars and release acid which can start to dissolve your tooth just below the outer surface. This is the start of tooth decay and it is often visible as a white spot on the tooth surface.

GC Tooth Mousse Plus contains RECALDENT™ (CPP-ACP) which is specially designed to prevent and repair white spots (sub-surface lesions) during orthodontic treatment. GC Tooth Mousse Plus helps reduce plaque, buffer acid and strengthens tooth enamel by delivering bioavailable calcium, phosphate and fluoride into the tooth surface.

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www.gcasia.info © GC Corporation 2010

GC Tooth Mousse Plus contains RECALDENT™ (CPP-ACP), a unique ingredient developed at The School of Dental Science, The University of Melbourne, Victoria, Australia. RECALDENT and RECALDENT Device are trademarks used under licence. GC Tooth Mousse Plus should not be used by people with milk protein allergies. If any allergic reaction occurs, this may indicate sensitivity to the benzoate preservatives, or to some other component of the product. In this event, discontinue use of the product and contact your physician.

HS Code: GC-TMORTHOPATBRO
Apply Tooth Mousse Plus
to teeth with finger
Spread Tooth Mousse Plus
around all areas of teeth

Treated with fluoride alone, minerals will tend to deposit on the outer surface of the white spot
Treated with GC Tooth Mousse Plus, minerals are able to penetrate all the way into the white spot

Your recommended home care routine

1. Clean between all your teeth at least once per day using dental floss or an interproximal brush
2. Brush twice daily using a soft toothbrush and a fluoride containing toothpaste
3. Apply GC Tooth Mousse Plus each night after cleaning immediately before bed. If you already have visible white spots, also apply GC Tooth Mousse Plus each morning after cleaning (ie twice a day)
4. If you continue to have difficulty keeping plaque under control, additional mouth rinses could be recommended.

The science behind the smile
RECALDENT™ (CPP-ACP) is a milk-derived peptide extensively researched over the past 25 years by Professor Eric Reynolds and his research group at The School of Dental Science, The University of Melbourne.

A number of clinical trials have been undertaken on this impressive technology, including its use for reversal of white spot lesions after orthodontic treatment, and its use to reduce negative effects of plaque accumulation during orthodontic treatment.

Measuring white spot reversal is undertaken using advanced micro radiography techniques which show how minerals are able to penetrate into enamel just below the tooth surface.

Prevention
Daily application of GC Tooth Mousse Plus with RECALDENT™ (CPP-ACP) throughout the full course of orthodontic treatment can help:

- Prevent white spot lesions from occurring
- Buffer the acids produced by bacteria within plaque
- Strengthen enamel, making it more resistant to white spots

Application
Squeeze a small amount of GC Tooth Mousse Plus from the tube onto your finger and apply it over the surfaces of your teeth, bands and brackets as advised by your dental professional. Use your tongue to spread the mousse all around those difficult to reach areas. For the maximum benefit, leave it on the teeth as long as possible.

The minimum recommended application time is three minutes. At the end of the application you can expectorate or rinse the remaining GC Tooth Mousse Plus.

And remember to always re-cap the tube and clean any excess GC Tooth Mousse Plus from the nozzle.

Post-orthodontic treatment
In addition to helping reverse white spots, GC Tooth Mousse Plus with RECALDENT™ (CPP-ACP) offers the perfect finishing treatment to optimise the appearance of enamel. When applied regularly, GC Tooth Mousse Plus helps create a more reflective surface of enamel giving teeth a more natural, glossier appearance.

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