

GC Tooth Mousse™

Topical crème with calcium and phosphate

Brush.
Floss.
Mousse.



Since 1921
100 years of Quality in Dental





Why choose GC Tooth Mousse™?

Your teeth need essential minerals to stay strong and healthy! GC Tooth Mousse™ is a delicious tasting tooth crème that helps support enamel health and maintain oral balance.

It contains calcium and phosphate, the essential minerals that form teeth, delivered through a unique milk-derived protein called RECALDENT™ (CPP-ACP).

GC Tooth Mousse™ helps replenish calcium and phosphate lost during acid attacks caused by eating and drinking. It neutralises harmful acids from foods and beverages, plaque bacteria, and other sources, while strengthening teeth, protecting them, and supporting the natural strengthening process for a healthier oral environment.

GC Tooth Mousse™ is a great fluoride-free addition to your daily oral care routine.

It contains RECALDENT™ (CPP-ACP)

Nature has developed highly efficient protein systems in saliva, blood and milk that stabilise and transport calcium and phosphate, which are the fundamental building blocks of our teeth and bones. Cow's milk is recognised as having the most effective system for delivery of calcium and phosphate. Extensive research over the past 25 years has refined the specific milk protein which transports these essential minerals to help protect our teeth – casein phosphopeptide amorphous calcium phosphate – otherwise known as RECALDENT™ (CPP-ACP).



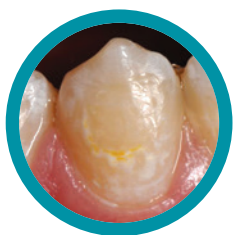
Protect and brighten your smile, everyday!

Over time, teeth can lose essential minerals and weaken due to frequent exposure to acidic foods and drinks, plaque bacteria, whitening treatments, certain medical conditions, or the natural aging process. Regular use of GC Tooth Mousse™ helps restore lost minerals, strengthen teeth, and maintain a healthy oral environment.

Applications



Daily
prevention



Prevention of
tooth decay



Tooth
sensitivity



Children and
adolescents



During and after
orthodontics (braces
and clear aligners)



After professional
cleaning and scaling



**Before and after
tooth whitening**



**Erosion, oral acids from
reflux and morning sickness**



**Dry mouth conditions
and Xerostomia**



**Dental developmental
defects and chalky teeth**



**Chronic disease sufferers
and certain medication-
related oral side effects**



**Oral care support for aged
care and special needs**

Directions for use

You should discuss with your dentist how often and for how long you should apply GC Tooth Mousse™. Application should occur after brushing teeth. In most situations, morning and night application is advised.

1



Squeeze a pea-size amount of GC Tooth Mousse™ onto a clean finger.

2



Apply to all teeth with a clean finger and use your tongue to spread around evenly.

3



Leave GC Tooth Mousse™ on teeth for a minimum of 3 minutes avoiding spitting out and swallowing. For a more effective result, allow GC Tooth Mousse™ to remain in contact with your saliva for an additional 1–2 minutes.

4



Spit out excess. Any GC Tooth Mousse™ remaining on the surface can be left to gradually dissipate. Avoid rinsing, and do not eat or drink for 30 minutes following application.



Protect.
Prevent.
Remineralise.

GC Tooth Mousse™ comes in individual tubes in a variety of delicious flavours.



GC Tooth Mousse™

Topical crème with calcium and phosphate

Mint, Strawberry, Vanilla, Melon, Tutti Frutti, Milkshake, Chocolate

Recommended application frequency of GC Tooth Mousse™:

- ☐ Once a day – at night after toothbrushing
- ☐ Twice a day – morning and night after toothbrushing
- ☐ _____



Scan to visit
www.toothmousse.com.au

Distributed in New Zealand by
Henry Schein Dental
243-249 Bush Road, Rosedale
Auckland 0632, NEW ZEALAND
Free Phone: 0800 808 855
www.henryschein.co.nz/contact



ALWAYS READ THE LABEL AND FOLLOW THE DIRECTIONS FOR USE.

RECALDENT™ and RECALDENT™ logo are trademarks of Mondelēz International group used under license.



GC Australasia Dental Pty Ltd
1753 Botany Road, Banksmeadow
NSW 2019, Australia

T: +61 2 9301 8200
E: info.australasia@gc.dental
www.gc.dental/australasia