

Tri Plaque ID GelTM

Unique three tone plaque disclosing gel

Seeing is believing!







GC Tri Plaque ID Gel can not only differentiate between old and new plaque in a few easy steps, this unique gel can also highlight exactly where the bacteria are most active by disclosing the acidic pH. This additional information will be a great help in your daily practise to motivate your patients to improve their oral hygiene.













NEW PLAQUE

When a plaque biofilm is sparse, the blue pigment is easily washed off which leaves behind the red pigment showing a pink / red result.



OLD PLAQUE (> 48HR)

When a plaque biofilm has matured, its structure is dense, so both the blue and red pigments are trapped which forms a blue / purple layer.

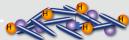




EXTRA HIGH RISK PLAQUE

The sucrose in GC Tri Plaque ID Gel will be metabolized by the acidogenic bacteria within the high risk plaque

The resulting acid produced lowers the plaque pH (<pH4,5) and this makes the red pigment disappear which leaves the light blue colour.



EXTRA HIGH RISK PLAQUE

Three tones, three easy steps to ensure patient compliance

Apply the gel with a swab, micro brush or a cotton pellet

Gently rinse the area with water spray and suction.

Plaque is revealed on teeth in three tones:

- red/pink newly formed plaque
- blue/purple old plaque (more than 48 hours)
- light blue high risk plaque

Package

004273 40 g Tube (36mL)



After diagnosis, simply brush the teeth to remove the disclosing gel.

In the pursuit of preventive dentistry you and your patients need as many tools as possible in order to achieve optimal oral health. GC Tri Plaque ID Gel can become an invaluable part of your daily diagnosis routine.

GC EUROPE N.V.

Head Office Researchpark, Haasrode-Leuven 1240 Interleuvenlaan 33, B-3001 Leuven

Tel. +32 16 74 10 00 Fax.+32 16 40 48 32 info.gce@gc.dental

https://www.gc.dental/europe

GC UNITED KINGDOM Ltd.

Coopers Court Newport Pagnell Buckinghamshire MK16 8JS United Kingdom Tel. +44 1908 218 999 Fax.+44 1908 218 900 info.uk@gc.dental

https://www.gc.dental/europe/en-GB

G. Ghani, United Kingdom Δ.