

RECOMMEND FOR USE WITH
REGENERATE™ ENAMEL SCIENCE SYSTEM



REGENERATE™ Advanced Foaming Mouthwash is suitable to use with REGENERATE™ Advanced Toothpaste and Advanced Enamel Serum.

RINSE | REFRESH | **REGENERATE™**
E N A M E L S C I E N C E

References

1. West NX & Joiner A. *J Dent* 2014; 42 Suppl 1:S2-S11.
2. O'Toole S & Mullan F. *Br Dent J* 2018 224:379-383.
3. Unilever. Data on file.



MOUTHWASH. REINVENTED.

REFRESHING FOAMING MOUTHWASH
TO RESTORE ENAMEL MINERAL.* **DAILY & ON THE GO.**



REGENERATE™
E N A M E L S C I E N C E

DAILY ACID ATTACKS CAN LEAD TO ENAMEL EROSION

Enamel erosion is caused by repeated exposure to non-bacterial acids¹ resulting in demineralisation of the enamel mineral layer. The risk of demineralisation is greatest after eating or drinking.²

REGENERATE™ Advanced Foaming Mouthwash can remineralise enamel following acid attacks and prevent further demineralisation.³

INTRODUCING NEW REGENERATE™ ADVANCED FOAMING MOUTHWASH



REGENERATE™ Advanced Foaming Mouthwash is proven to restore enamel mineral* and reverse damage caused by daily acid attacks.

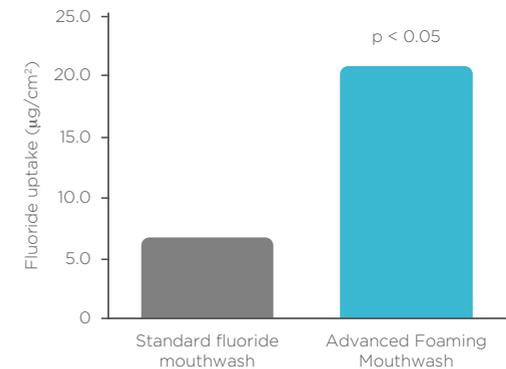
- ✓ Contains fluoride at 225 ppm
- ✓ Dispense foam directly into the mouth
- ✓ Use up to 3 times a day
- ✓ Prevents decay
- ✓ Alcohol-free

The convenient format can be used at home after brushing or on-the-go after meals for lasting freshness.

PROVEN TO PROTECT AGAINST ACID ATTACKS

IMPROVED FLUORIDE UPTAKE COMPARED WITH A STANDARD FLUORIDE MOUTHWASH

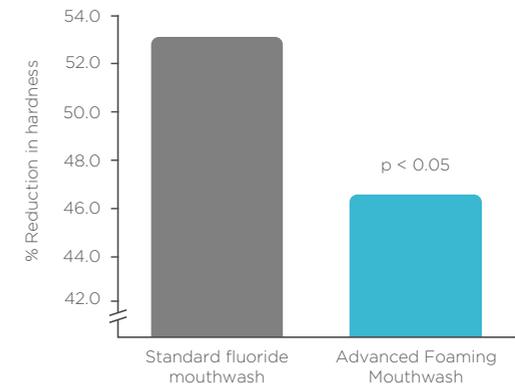
Fluoride uptake into enamel lesions was significantly improved with REGENERATE™ Advanced Foaming Mouthwash compared with a standard mouthwash.³



An in vitro study measuring fluoride uptake in enamel samples exposed to Advanced Foaming Mouthwash.³

SIGNIFICANTLY GREATER PROTECTION FOR ENAMEL AGAINST ACID ATTACKS

REGENERATE™ Advanced Foaming Mouthwash significantly protected enamel from acid attacks compared with a standard mouthwash.³



An in vitro study measuring protection of enamel by Advanced Foaming Mouthwash from frequent acid challenges over 10 days³

* Acts on early invisible stages of enamel erosion. Restores enamel mineral content and microhardness.