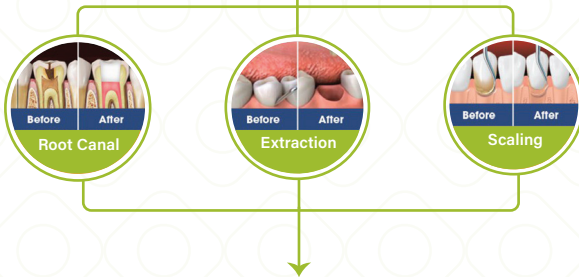


ALLMERIC

For Dental Cure

WORLD'S ONLY MOUTH DISSOLVING TURMERIC LOZENGE



ANTI-INFLAMMATORY & ANTI-BACTERIAL

ANTI-INFLAMMATORY

Curcumin, extracted from turmeric, shows strong anti-oxidative and anti-inflammatory activities when used as a remedy for the prevention and treatment of chronic diseases.

ANTI-BACTERIAL

Turmeric is believed to have profound medicinal benefits and could be potentially developed into a naturally derived antibiotic in the future.

- > Manufactured using a unique **Quicksorb Hydrogel Technology**
- > **100% rapid absorption** through the buccal activity
- > Buccal absorption bypasses the gastrointestinal route
- > **Buccal absorption** makes the treatment effective and almost instantaneous

930% HIGHER BLOOD LEVELS THAN THE CAPSULES

DOSAGE: 2-3 LOZENGES PER DAY

SUGAR-FREE | 100% NATURAL | PLEASANTLY FLAVOURED



TAKE THIS. GET HEALTHY.

SURGEWAY BIOSCIENCES

No. 32, 3rd Main, K.K. Plaza,
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ALLMERIC

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a) Turmeric for Root Canal Therapy

- A study was given to determine the efficacy of the use of turmeric as an adjunct to scaling & root planning for patients that exhibit chronic periodontitis.
- A microbial assessment was performed at the end of the study.
- The results displayed a reduction in all of the areas on the side of the mouth following SRP along with curcumin

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4606658/>

b) Beneficial Effects of Curcumin on the Wound-healing Process after Tooth Extraction

- A study was conducted to study the effects of curcumin, wound-healing process of extraction sockets in rats
- The obtained results point to the great potential of curcumin in the acceleration of tooth extraction wound-healing processes partially through the reduction of the inflammatory response and increase in collagen deposition.
- Thus, these results significantly contribute to the application of curcumin in the skin wound treatment by potentially broadening its usage in the treatment of mucosal wounds.

<https://journals.sagepub.com/doi/pdf/10.1177/1934578X1701201223>

c) Effectiveness of Curcumin in Treatment of Periodontitis

- Curcumin being a naturally occurring anti-microbial and anti-inflammatory agent with diverse medicinal properties.
- Its role in improving periodontal status was proved by various in-vitro and in-vivo studies.
- As curcumin is a natural substance with a few chances adverse reactions is a superior adjunct to scaling and root planing as a treatment for periodontitis.

d) Turmeric for Oral Precancerous Lesions

- Oral cancer is a common neoplasm in Asia and the Pacific Islands.
- Oral lesions, oral leukoplakia, oral erythroplakia and submucous fibrosis are the major factors for cancer transformation.
- Curcumin has anti-inflammatory and antioxidant activities, which results in the inhibition of lipo-oxygenase and cyclo-oxygenase activities that can induce inflammation.
- Curcumin induces apoptosis of cancer cells by a variety of mechanisms and inhibits the DNA topoisomerase II

<https://www.tandfonline.com/doi/full/10.3109/10717544.2015.1065524#>



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930% SUPRA BIOAVAILABILITY




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