



Effective, Safe, Natural & Organic Ingredients

Remineralize your teeth and improve your oral health as nature intended using perfect 7.0 pH-balanced toothpastes and mouthwashes from ORL™. Mindfully engineered to include all the good things your teeth and gums need (and none of the stuff you don't!), our proprietary formula includes cavity-fighting organic xylitol, fortifying organic vitamins and minerals, and wholesome essential oils shown to promote health without the use of fluoride, all while brightening and freshening your smile.



ORL™ Cleans and Brightens with Organic Xylitol NOT Harmful Chemicals

We leverage xylitol, a natural compound which starves *Streptococcus mutans* bacteria and has anti-adhesive properties, so teeth resist decay and stay vibrant without the use of unhealthy chemicals other oral care products contain.



ORL™ Fortifies with Organic Vitamins and Minerals

Our proprietary formulas include Vitamin C to strengthen gums and guard against gingivitis, phosphorus and calcium to remineralize teeth and strengthen the jawbone, and potassium to improve bone mineral density, plus copper, iron, manganese, zinc, Vitamin A, Vitamin B1, Vitamin B2, Vitamin B3, Vitamin B6, Vitamin D, Vitamin E, Vitamin K and more.



ORL™ Nourishes with Organic Plant-Based Essential Oils

We use only plant-based essential oils (distillations of plants, flowers, seeds, roots and trees) for their antibacterial, antifungal, and **biofilm-inhibiting properties**. Tea tree oil, coconut oil, and peppermint oil are shown to be **as effective as fluoride** in inhibiting plaque.



ORL's BPA-Free Glass Packaging is ESSENTIAL

Our reusable eco-friendly glass containers are the **ONLY** way to protect the effectiveness of the essential oils inside and reduce our planet's dependency on plastics. Plus, they're BPA-free and can be recycled endlessly.



7.0
PERFECT pH | Naturally Remineralize Your Teeth

Acidity is measured on a pH scale of 1-14, with 1.0 being the most acidic and 14.0 being a base. Perfect neutrality is 7.0 pH, which is what your body thrives on.

Plaque and the consumption of many foods causes your oral pH to plummet, leading to demineralization, cavities, and disease. ORL's neutral 7.0 pH mouthwash and toothpaste restores balance, so teeth remineralize naturally with calcium rather than fluoride.



Optimal Oral pH



A balanced mouth is not just good for oral health, it is also essential for good general health.

ORL Products are made with **99%+ Natural with Organic** Ingredients.

ORL is compliant with the pending California Bill 495 – Toxic-Free Cosmetic Ingredient Act.



Key ingredients in our products include:

Core Ingredients	Essential Oils	Vitamins & Minerals
Organic Xylitol	Vanilla Planfolia	Vitamin A
Xanthan Gum	Eucalyptus Leaf Oil	Vitamin B1, B2, B3, B6
Sorbitol	Clove Flower Oil	Vitamin C
Potassium Sorbate	Tea Tree Oil	Vitamin D
Pure Filtered Water	Yling-ylang	Vitamin E
Citric Acid	Spearmint Leaf Oil	Vitamin K
Calcium Disodium EDTA	Sweet Orange Peel Oil	Calcium
Polysorbate 20	Lime Oil	Copper
Diatomaceous Earth	Lemon Peel Oil	Iron
Stevia	Grapefruit Seed Extract	Manganese
	Myrrha Resin Extract	Phosphorous
	Peppermint	Zinc

Our Products are Free From over 100 Harmful Ingredients

Fact: There are over 200 toothpastes and mouthwashes on the market today which include harmful ingredients that may be poisonous and toxic.

PubChem is a database from the National Institute of Health that provides virtual information on ingredient safety. You can look up any oral care, cosmetic or food ingredient at their website: www.pubchem.com

Our commitment to you is to include the best organic and natural ingredients free from over 100 harmful ingredients found across many national brands.



ORL contains NONE of the harmful ingredients below found in other products:

Alcohol	Eugenol	Pentasodium Triphosphate	Sodium Lauroyl
Aluminum Hydroxide	Foeniculum Vulgare (Fennel) Oil	Phosphoric Acid	Sodium Lauroyl Sarcosinate
Aluminum Oxide	Fused Silica	Phytic Acid	Sodium Lauryl Sacrosimate
Amorphous	Glycerin	Poloxamer 407	Sodium Lauryl Sulfate (SLS)
Amyl Acetate	Glycos Polyethylene	Polyacrylic Acid	Sodium Methyl
Anethole	Hydrated Silica	Polyethylene	Sodium Monofluorophosphate
Aroma	Hydrogen Peroxide	Polyethylene Oxide	Sodium Monophosphate
Benzoic Acid	Hydroxyapatite	Polyethylene Polypropylene Glycol	Sodium Saccharin
Benzyl Alcohol	Isoamyl Acetate	Polyoxamer 407	Sodium Silicate
Bisabolol	Kaolin	Polyvinylpyrrolidone (PVP)	Sodium Sulfate
Calcium Peroxide	Lauroyl Sacrosine	Potassium Nitrate	Sodium Methyl Taurate
Calcium Pyrophosphate	Lauryl Glucoside	Propylene Glycol	Sorbic Acid
Carbomer	L-Carvone	Propylparaben	Tetrapotassium Pyrophosphate
Carbomer 956	Limonene	P-Thymol	Thymol
Carvone	Linalool	PVM/MA Copolymer	Tin Oxide
Cetylpyridinium Chloride	Manganese Gluconate	Quinine	Trans-Anethol
Chlorine Dioxide	Magnesium Aluminum Sulfate	Sea Salt	Triclosan
Cinnamal	Magnesium Oxide	Silica	Trisodium Phosphate
Cinnamaldehyde	Malic Acid	Silver	Trisodium Phosphate Anhydrous
Cinnamyl Alcohol	Maltitol	Sodium Benzoate	Vegetable Glycerin
Citral	Menthol	Sodium Chloride	Yellow 5
Cocamidopropyl Betine	Menthol - L	Sodium Chlorite	Zinc Chloride
Dimethyl Sulfate	Menthol Cocos Nucifera	Sodium Citrate	Zinc Citrate
Dimethyl Sulfone	Menthol Crystals	Sodium Coco Sulfate	Zinc Lactate
Disodium Cocoyl Glutamate	Methyl Salicylate	Sodium Cocoyl Glutamate	Zinc Phosphate
Disodium Phosphate	Mica	Sodium Fluoride	
Erythritol	Neroli Oil	Sodium Hydroxide	
Ethanol / SD Alcohol 40	PEG / PPG 116/66 Copolymer	Sodium Lactate	
Eucalyptol	PEG-8	Sodium Laurel Sulfate	

Detailed information on each harmful ingredient above can be found at www.orlcares.com/compare.