

## **Toothpaste Ingredients to Avoid**

This is a partial list of ingredients Cornucopia suggests you avoid in toothpaste. Much more detail on these ingredients and their potential effects is available in Cornucopia's report, Behind the Dazzling Smile: Toxic Ingredients in Your Toothpaste.

To read the report and to consult our toothpaste scorecard, please visit cornucopia.org/toothpaste

## Avoid these categories or kinds of ingredients

- Colors not listed as organic and natural
- Ingredients containing "-eth-" (e.g. "myreth," "oleth," "laureth," "ceteareth," polyethylene glycol (PEG), polyoxyethylene)
- Ingredients ending in "-oxynol"
- Peroxides
- Sweeteners

## Avoid these specific ingredients

Some ingredients listed multiple times under different names

2-bromo-2-nitropropane-1,3-diol 5-bromo-5-nitro-1,3 dioxane

**ALES** 

Alumina Magnesium Metasilicate Aluminum Calcium Sodium Silicate

Aluminum Iron Silicates

Ammonium Lauryl Ether Sulfate

**Bromopol** 

**Bronidox** Butylparaben Carrageenan

Citrates (non-organic) Citric acid (non-organic) Cocamide DFA

Cocamide MEA

DEA

DEA oleth-3 phosphate DEA-cetyl phosphate Dehydrated silica gels

Diazolidinyl urea

Diethanolamine DMDM hydantoin Ethylparaben

Flavor

Fluoride

Glycerin (non-organic)

Glycerol Glyoxal Hydrated silica Imidazolidinyl urea

Iron oxides Isobutylparaben

Isopropylparaben Lauramide DEA

Lecithin (non-organic) Linoleamide MEA

MFA

Methenamine

Methylparaben Monoethanolamide Myristamide DEA Oleamide DEA

PEG 100 (or other number)

Phosphate salts Polyethylene glycol Polyoxymethylene urea Propylene glycol Propylparaben Pyrophosphates

Quaternium-15 Saccharin

Seaweed colloids

**SLES** SLS

Sodium hydroxymethylglycinate

Sodium laureth sulfate Sodium lauryl ether sulfate Sodium lauryl sulfate Sodium lauroyl sarcosinate

Sodium potassium aluminum silicate

Sorbitol (non-organic) Stearamide MEA

TEA-lauryl sulfate Titanium dioxide Tocopheryl acetate

Triclosan Triethanolamine Vitamin E acetate

Xanthan gum - should be avoided by

babies and young children Xylitol (non-organic)

Zinc oxide