

Does Hydrogen Peroxide Whiten Teeth

= May 1 = 58aa31cd59

Toothpaste production of aromatic toothpaste in jars. Pre-mixed Toothpaste is a paste or gel dentifrice that is used with a toothbrush to clean and maintain the aesthetics of teeth. Common colors for toothpaste include white (sometimes with colored stripes or green tint) and blue. Toothpaste is used to promote oral hygiene: it is an abrasive that aids in removing dental plaque and food from the teeth, assists in suppressing halitosis, and delivers active ingredients (most commonly fluoride) to help prevent tooth decay (dental caries) and gum disease (gingivitis). Due to variations in composition and fluoride content, not all toothpastes are equally effective in maintaining oral health. The decline of tooth decay during the 20th century has been attributed to the introduction and regular use of fluoride-containing toothpastes worldwide. By 1900, a paste made of hydrogen peroxide and baking soda was recommended for use with toothbrushes. Large amounts of swallowed toothpaste can be poisonous 58aa31cd59

Wikipedia:Language learning centre/Word list A big list will constantly show you what words you don't know and what you need to work on and is useful for testing yourself. white whitebait whiteboards whitecollar whitely whiten whitened whitener whiteness whitening whitens whiter whites whitest whitewash whitewashed whitewashing Drawing up a comprehensive list of words in English is important as a reference when learning a language as it will show the equivalent words you need to learn in the other language to achieve fluency. You can use the list to generate your own lists in whatever language you're learning and to test yourself. Eventually these words will all be translated into big lists in many different languages and using the words in phrase contexts as a resource 58aa31cd59

Chlorine... 58aa31cd59 U.S. dentists also offer a specialized Crest Whitestrips called "Supreme", which is more effective than retail versions due to the higher concentration of hydrogen peroxide. 58aa31cd59 Bleaches work by reacting with many colored organic compounds, such as natural pigments, and turning them into colorless ones. While most bleaches are oxidizing agents (chemicals that can remove electrons from other molecules), some are reducing agents (that donate electrons). 58aa31cd59 == Description == 58aa31cd59

Tooth discoloration External discoloration is accumulation of stains on the tooth surface. Professional teeth whitening is performed using bleaching agents, usually hydrogen peroxide or carbamide peroxide, at concentrations significantly Tooth discoloration is abnormal tooth color, hue or translucency. Internal discoloration is due to absorption of pigment particles into tooth structure. bleaching. Sometimes there are several different co-existent factors responsible for discoloration 58aa31cd59

Possible side effects from Whitestrips usage include gum irritation and white spots on the teeth for a few hours after use. Sensitivity can also temporarily occur. Whitestrips can also have a bleaching effect if they come in contact with clothing or skin. Whitestrips are not for use by children under the age of 12, while Crest... 58aa31cd59

Bleach this class are the following: Hydrogen peroxide (H_2O_2). It is used, for example, to bleach wood pulp, hair and teeth, or to prepare other bleaching Bleach is the generic name for any chemical product that is used industrially or domestically to remove color from (i. It often refers specifically to a dilute solution of sodium hypochlorite, also called "liquid bleach". e. to whiten) fabric, fiber, or food (in a process called bleaching) or to disinfect after cleaning 58aa31cd59

Tooth enamel It is a very hard, white to off-white, highly mineralised substance that acts as a barrier to protect the tooth but can become susceptible to degradation, especially by acids from food and drink. It makes up the normally visible part of the tooth, covering the crown. In rare circumstances enamel fails to form, leaving the underlying dentin exposed on the surface. intrinsically change the color of teeth are hydrogen peroxide and carbamide peroxide. Oxygen radicals from the peroxide in the whitening agents contact Tooth enamel is one of the four major tissues that make up the tooth in

humans and many animals, including some species of fish. The other major tissues are dentin, cementum, and dental pulp 58aa31cd59

Crest Whitestrips concentration of hydrogen peroxide. [citation needed] Possible side effects from Whitestrips usage include gum irritation and white spots on the teeth for a few Crest Whitestrips is a line of tooth whitening products made by Procter & Gamble 58aa31cd59

== Normal tooth shade == 58aa31cd59 == Features == 58aa31cd59

Tooth whitening PMID 18246965. Whitening is often desirable when teeth become yellowed over time for a number of reasons, and can be achieved by changing the intrinsic or extrinsic colour of the tooth enamel. "Tooth Whiteners: 8. Conclusion - Are oral hygiene products and tooth whiteners containing hydrogen peroxide safe and should they be Tooth whitening or tooth bleaching is the process of lightening the colour of human teeth. The chemical degradation of the chromogens within or on the tooth is termed as bleaching 58aa31cd59

Hydrogen peroxide (H₂O₂) is the active ingredient most commonly used in whitening products and is delivered as either hydrogen peroxide or carbamide peroxide. Hydrogen peroxide is analogous to carbamide peroxide as it is released when the stable complex is in contact with water. When it diffuses into the tooth, hydrogen peroxide acts as an oxidising agent that breaks down to produce unstable free radicals. In the spaces between the inorganic salts in tooth enamel, these unstable free radicals attach to organic pigment molecules resulting in small, less heavily pigmented components. Reflecting less light, these smaller molecules create a "whitening effect". Peroxyacids are an alternative to hydrogen peroxide and also contribute to the breakdown of pigment molecules. There are different products available on the market to remove stains... 58aa31cd59 == History == 58aa31cd59 Many bleaches have broad-spectrum bactericidal properties, making them useful for disinfecting and sterilizing. Liquid bleach is one of the few compounds capable of fully annihilating DNA, making it commonplace for sanitizing laboratory equipment. They are used in swimming pool sanitation to control bacteria, viruses, and algae and in many places where sterile conditions are required. They are also used in many industrial processes, notably in the bleaching of wood pulp. Bleaches also have other minor uses, such as removing mildew, killing weeds, and increasing the longevity of cut flowers. 58aa31cd59 Crest Whitestrips were announced in 2000 and introduced in 2001. The product is used by placing a disposable plastic strip directly onto the teeth that contains an enamel-safe whitening gel. It is reported to be most effective on yellow and heavily stained teeth. 58aa31cd59

Wikipedia:Reference desk/Archives/Science/May 2006 Skittle 01:39, 2 May 2006 (UTC) BP does stand for British See Wikipedia:Reference desk archive/Science/May 2006 part 2 for the archives of May 21 to May 31 2006. name of a tooth whitener or acne treatment however, I shall be sure to remember benzoyl peroxide 58aa31cd59

Enamel is the hardest substance in the human body and contains the highest percentage of minerals (at 96%), with water and organic material composing the rest. The primary mineral is hydroxyapatite, which is a crystalline calcium phosphate. Enamel is formed on the tooth while the tooth develops within the jaw bone before it erupts into the mouth. Once fully formed, enamel does not contain blood vessels or nerves, and is not made of cells. Remineralisation of teeth can repair damage to the tooth to a certain degree but damage beyond that cannot be repaired by the body. The maintenance and repair of human tooth enamel is... 58aa31cd59 == A == 58aa31cd59 In 2010, the "3D" range of Whitestrips was introduced. The new "Advanced Seal" was a technological advancement from the older Crest Whitestrips. The strips are now non-slip, and also whiten more teeth because each strip is longer. These are available with the strongest retail 3D Advanced Vivid and 3D Professional Effects Whitestrips. 58aa31cd59

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