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Limestone In Toothpaste

limestone contains calcium carbonate which is good for strong health teeth so many manufacturers of toothpaste use limestone.

Toothpastes are typically made of certain ingredients that make it the paste that it is. However, there are many variations, with some more effective than others.

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Limestone In Toothpaste

In general, most toothpaste includes abrasives, binders, foaming ingredient, detergents, flavours, colours, preservatives, fluoride and water including limestone.

It acts as a filler and white pigment

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How Limestone is Used in Toothpaste
Limestone is used in toothpaste as a filler and white pigment. It is also used as an abrasive to help clean teeth. The amount of limestone used in toothpaste varies depending on the brand and the type of toothpaste.

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Ancient Egyptian Toothbrush Used With Their 'toothpaste'



Limestone in its Purest Form



Modern Day Toothpaste

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Conclusion

We hope you didn't find this boring, but we Take toothpaste for granted, limestone helps out with the production of keeping your breath minty and keeping your teeth white.

Limestone is a key ingredient in toothpaste, and we use it day-to-day. Point beside, we hope you found this somewhat moderately interesting!

Uses for Limestone:

- building materials
- manufacturing of iron and it's also used in the manufacture of glass, and of cement
- pills
- Toothpaste
- Rubber
- Paper (Used to make paper white)
- base for roads



Limestone and a Random Penny

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Tethia Lungmeng: Making Stone from Paper

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We Chose Toothpaste

We chose toothpaste because its an item we use day to day and we take it for granted. We all, hopefully, use toothpaste so we come into contact with limestone every day. But we might not necessarily of realised it, until now...

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Abrasives in Toothpaste

Abrasives constitute at least 50% of a typical toothpaste. These insoluble particles help remove plaque from the teeth. The removal of plaque helps minimize cavities and periodontal disease.

Abrasives include particles of aluminum hydroxide ($\text{Al}(\text{OH})_3$), calcium carbonate (CaCO_3).

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History lesson on Toothpaste



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