

Tips to clean stains, calcium deposits on bathroom glass walls

The following article will show you 5 tips for calcium descaling, opacity on glass with simple ingredients, invite you to consult.

After a period of use, bathroom glass walls are often opaque, calcium deposits, fish scales are very bad. So, what is the cause of calcium deposits, stains on bathroom glass, how to fix it? The following article will show you 5 tips for calcium descaling, opacity on glass with simple ingredients, invite you to consult.



The cause of bathroom glass stains, calcium deposits

1. In the process of using the bathroom, bath water, shower soap will be splashed on the glass but not cleaned and cleaned periodically, so the bathroom glass wall will oxidize, deposit calcium deposits, and become opaque.
2. When hot water is used for bathing, the hot water vapor that quickly accumulates on the glass will settle into a residue (due to the precipitation of Mg, Ca).
3. Poor quality glass is easy to be opaque, yellow, looks very bad after only a short time of use.
4. Do not clean and properly store the glass to keep it transparent and durable.

5 tips for cleaning bathroom glass

1. Remove glass stains with vinegar

The main ingredient of vinegar is a solution of acetic acid, which is capable of cleaning long stains, so it can overcome some stains, blurring on the glass.

To use vinegar to remove calcium residue on the glass you can spray diluted vinegar solution in areas that need to be cleaned, then use a towel to wipe it and rinse with clean water.

2. Clean bathroom glass walls with baking soda



Baking soda will help you to remove stains, oxidized stains or new calcium deposits on bathroom glass walls. But for long, dense stains, it is difficult to clean this way.

How to: use a mixture of baking soda and vinegar or lemon on the dirty glass wall, then scrub with a brush and rinse thoroughly with water.

3. Remove calcium deposits from the glass with toothpaste

You can use toothpaste to get rid of the newly appeared stains of calcium or stains. Apply toothpaste directly to the areas that need cleaning, and leave for about 5 - 10 minutes. Then, scrub with a soft brush and rinse with water, the bathroom glass wall will be clean like new.

4. Clean the bathroom glass wall with lemon and salt



You can use two easy-to-find ingredients in the kitchen, which are lemon juice and salt, to effectively and easily remove calcium deposits from the glass.

Mix the solution of salt and lemon in the ratio of 2: 1, use a brush or towel to absorb the solution and scrub hard on the residue areas on the glass wall. Then, rinsing the glass with clean water was the stubborn calcium deposits that were blown away.

5. The solution specializes in cleaning bathroom glass walls

If you have applied all 4 methods above and the stubborn stains still remain, you can turn the fruit using specialized detergents to remove calcium deposits on bathroom glass. However, on the market today there are many different types of detergents, you should choose products extracted from nature to ensure the safety of the whole family.

Note when using bathroom glass walls

Use correctly will help your bathroom glass life last longer, cleaner, less dirty.

1. Choose quality and reputable glass, with warranty and maintenance over time.
2. You can stick decal, glass protector or spray some water-repellent water on the glass before using it to prevent water from sticking to the glass.
3. If the shampoo or shower gel accidentally gets stuck on the glass while bathing, then
4. Baby cleaning should be done by getting a hose to the glass after using the bathroom. Then use the wiper to wipe the water or dry it with a towel.

Hope this article will help you know how to clean and clean bathroom glass walls so that they are always as clean as new.

You finished reading the article "**Tips to clean stains, calcium deposits on bathroom glass walls**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.