

What is the difference between Pine Sol & bleach?

Gentle giant: While it's tough on dirt and grime, Pine-Sol is generally gentler on surfaces than bleach. This means you can use it on a wider variety of materials without worrying about damage. Scent-sational options: If you're not a fan of the classic pine scent, Pine-Sol comes in a variety of fragrances. Lemon fresh, anyone?

Does Pine-Sol contain vinegar or bleach?

No, Pine-Sol does not contain vinegar or bleach. You can add a little vinegar to a diluted solution of Pine-Sol. This combination will clean more effectively. The vinegar also adds an extra shine to the surfaces. But never add bleach to Pine-Sol cleaner. The bleach will interact with the chemicals to form very strong chlorine gas.

Does Pine-Sol &#174; cleaner contain phosphorus?

No, Pine-Sol &#174; Cleaners do not contain phosphorus.

How long does Pine-Sol &#174; cleaner last?

A Pine-Sol &#174; Cleaner's shelf life is one year. After that time, the color will change, but the product will still clean. No, Pine-Sol &#174; Cleaners do not contain phosphorus.

What surfaces can you clean with Pine-Sol &#174;?

Pine-Sol &#174; is safe to use all around your home, from your playroom and dining room to your bathroom and kitchen. A list of surfaces that Pine-Sol &#174; cleans and how to clean them are here. Is Pine-Sol &#174; toxic or dangerous to people? All of our products meet federal safety regulations.

Is Pine Sol a good floor cleaner?

For routine mopping, Pine-Sol is generally the better choice. It's effective at cleaning and deodorizing floors without being as harsh as bleach. Pine-Sol is safe for use on most floor types, including tile, linoleum, and sealed hardwood. It leaves a pleasant scent and doesn't pose the same risks of discoloration or damage that bleach might.

One significant danger of mixing Pine-Sol and bleach is the potential for eye damage. The resulting toxic fumes, such as chlorine gas or chloroform, can severely irritate the eyes, leading to redness, tearing, and ...

Does Pine Sol Contain Bleach? To set the record straight, Pine-Sol does not contain bleach. The original formula of this versatile cleaner is made up of water, surfactants like C10-12 alcohol ethoxylates, pine oil, thickeners, ...

How Does Pine-Sol Interact with Bleach. Pine-Sol is a popular household cleaner that contains a surfactant, a substance that helps break down grease and dirt. On the other hand, bleach is a disinfectant that contains ...

Mixing Bleach and Pine-Sol. Are you wondering "does Pine-Sol kill germs even better, if mixed with bleach?"

Mixing these products in particular portions emits poisonous chlorine gas. ... No, Pine-Sol does not contain any amount of ...

In addition, the original Pine-Sol contains compounds called alpha and beta-pinene. These are derived from wood-based turpentine. Pinenes are terpenes that are used for cleaning. Other ...

One bottle does it all. Pine-Sol® is suitable for use on sealed wood, tile, stone, porcelain, glass and more when used as directed. Do not use on marble, aluminum, copper or wood that is unfinished, unsealed, unpainted, waxed, ...

Pine-Sol® Multi-Surface Cleaner and Disinfectant. With a new 2X concentrated formula, Pine-Sol delivers more cleaning with less waste. With twice the cleaning power, you get more gallons of use in a smaller bottle. 1 The Original Pine ...

The original Pine-Sol product contains pine oil, which is known to repel flies. Make your own homemade fly repellent with this formula to keep flies away. ... Does Bleach Keep Mice Away? Mice don't like the smell of bleach. Mice and ...

Do not use or mix with bleach-containing products. Can I use Pine-Sol® Cleaners in laundry? For extra cleaning and deodorizing power, add ½ cup to your load along with regular detergent.

Pine-Sol should not be used on unsealed or worn wood, aluminum, marble, copper, dishes or cars. According to the Pine-Sol product website, Original Pine-Sol Multi-Surface Cleaner does not contain phosphorus or ...

Pine-Sol is more acidic than Fabuloso, which gives it an advantage in breaking down stubborn stains and complex messes caused by grease. Pine-Sol Original is the only liquid ...

To set the record straight, Pine-Sol does not contain bleach. The original formula of this versatile cleaner is made up of water, surfactants like C10-12 alcohol ethoxylates, pine oil, thickeners, isopropanol and fragrance. ... It's ...

The company produces eight different Pine-Sol products, and according to the safety data sheets the company provides, only one -- Original Pine-Sol -- may react with ...

Liquid cleaners, like Regular Clorox Bleach and Original Pine-Sol contain active ingredients that have passed the U.S. Environmental Agency (EPA) standards to be termed ...

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Keep Pine-Sol away from bleach and other household cleaners. We don't want any unpleasant surprises. 5. Keep It High and Dry. Ensure it's out of reach from the little ones and your furry friends. Safety first! 6. Rinse and Shine ... Most ...

Pine-Sol Original is a disinfectant, but only when you use the full-strength, undiluted formula and let it stand on the surface for 10 minutes before rinsing. ... No, neither contains bleach. Never combine these products with ...

The brand's only true disinfectant cleaner is Pine-Sol Original. Its other solutions, which come in lemon, lavender, and "Sparkling Wave," cut through grease, dirt, and grime but do not kill viruses and bacteria. ... Is Bleach Present In ...

Bleach and Pine-Sol must never be mixed. Bleach contains sodium hypochlorite, which reacts with glycolic acid found in Original Pine-Sol. ... the active ingredient in the two formulas does differ. Mixing Original Pine-Sol with ...

Pine Sol, one of the most widely used pine oil cleaners, contains 8% to 12% pine oil, 3% to 7% alkyl alcohol ethoxylates, 1% to 5% isopropanol, and 1% to 5% sodium petroleum ...

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