

Does Pine-Sol® cleaner contain phosphorus?

No, Pine-Sol® Cleaners do not contain phosphorus.

Does Pine-Sol have ammonia or quaternary ammonium?

No. Pine-Sol does not have either ammonia or quaternary ammonium compounds. Quaternary ammonia (quats) release formaldehyde in trace amounts. This can cause health problems like asthma. It is also suspected to be carcinogenic. If ingested/inhaled they can cause mild burns to the eyes and throat.

What does Pine-Sol kill?

When used according to the instructions on the product, Pine-Sol kills 99.9% of germs and household bacteria on hard, nonporous surfaces. Original Pine-Sol® Multi-Surface Cleaner is registered with the EPA as a disinfectant when used as directed full strength.

Is Pine-Sol® safe?

Yes! Pine-Sol® 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® cleans and how to clean them are here. Is Pine-Sol® toxic or dangerous to people? All of our products meet federal safety regulations.

Can you use Pine-Sol on wood?

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 ammonia but does contain biodegradable ingredients.

What are the ingredients in Pine-Sol?

According to The Clorox Company, the manufacturer of Pine-Sol, the ingredients of Original Pine-Sol Multi-Surface Cleaner include water, C10-12 alcohol ethoxylates, glycolic acid, fragrance, caramel, dimethicone/silica/PEG distearates, sodium C14-17 secondary alkyl sulfonate and xanthan gum.

Despite the fact that the original Pine-Sol formula was made with pine oil, today's cleaners sold under the Pine-Sol name do not contain any pine oil. Clorox made a product with 8.75% Pine ...

A: No, Pine-Sol® Cleaners do not contain ammonia. Q: Are Pine-Sol® Cleaners biodegradable?

A: All Pine-Sol® products contain biodegradable cleaning agents.

2. Both Pine-Sol and bleach are potent disinfectants and can effectively kill germs and bacteria on surfaces, but it is important to use them separately and according to their ...

Yes, Pine gel is eco-friendly. It is made of natural ingredients and biodegrades quickly. Pine gel is a great alternative to other, more harmful cleaning products. It is non-toxic and does not release toxic chemicals into

the ...

The short answer is no, Mr. Clean products do not contain ammonia. Mr. Clean offers a range of multi-surface cleaning solutions, sprays, and wipes, and all of its products are ammonia-free. ... Fabuloso vs. Pine-Sol: ...

Our Original, Scented Pine-Sol doesn't contain ammonia. If you have further questions, please give us a call. Our team can be reached at 800-227-1860, mention reference number 210319 ...

Pine-Sol is not an enzyme-based cleaner. It does have certain biodegradable agents in its composition. But it does not contain enzymes that can clean and disinfect animal urine, feces, ...

What should you not use Pine-Sol on? While Pine-Sol is versatile, there are a few surfaces you should avoid using it on: 1. Unsealed wood: Pine-Sol can damage the finish and discolor unsealed wood surfaces. 2. Natural stone: ...

Thankfully, Pine-Sol doesn't contain ammonia, and this is another advantage it has. Since it does not contain ammonia, you can use it as a deterrent against pet pee around the house. Pets are known to pee around ...

Yes, most cleaning products do. Tags Ammonia Subjects. Animals ... Does pine sol contain ammonia. Anonymous. ? 15y ago. Updated: 5/23/2024. Yes, most cleaning ...

What are the benefits of using Pine-Sol in laundry? Adding Pine-Sol to your laundry routine helps you tackle tough odors and musty smells. Plus, it can be a great new way to enjoy your ...

Original Pine-Sol® Multi-Surface Cleaner contains: Water, C10-12 alcohol ethoxylates, sodium secondary C13-18 alkyl sulfonate, fragrance, citric acid, colorant, xanthan gum and ...

The short answer is no, Pine-Sol does not contain ammonia. However, understanding the ingredients and potential reactions is crucial for safe and effective cleaning.

As for ammonia, Pine-Sol cleaners do not contain this chemical either. The primary ingredients in Pine-Sol cleaners are water, surfactants (which help to break down and remove ...

Pine-Sol gives the same advice. PineSol states, "We do not recommend mixing any Pine-Sol® product with other cleaning products or chemicals. Mixing cleaners can result in the release of hazardous gases." ...

Do skunks like Pine Sol? I like to use Pine Sol and I spray it into the area using a fertilizer bottle on a garden hose. I put the Pine Sol in full strength and set the fertilizer bottle at highest level. Then, I wait until the ...

Fill a bottle with approximately 80 percent Pine-Sol for cleaning moderately soiled areas and 60 percent Pine-Sol for heavily soiled cleaning projects. Fill the remaining portion of ...

## Do pine sol contain ammonia

If you have trouble with your dog or cat peeing in the house, Pine Sol is a good way to stop the behavior in its tracks. Just clean the area that they sprayed with diluted Pine Sol and water. Unlike many household cleaners, it ...

Product Offerings. Pine-Sol and Fabuloso offer a range of cleaners intended for multi-surface and household use. Pine-Sol Original is the brand's only true disinfectant cleaner. Its other solutions, which come in scents of ...

No, Pine-Sol does not contain ammonia. It is a lemon-scented all-purpose cleaner that is made with a range of ingredients, including plant- and mineral-based cleaning agents. ...

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