

Does Pine-Sol® cleaner contain phosphorus?

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

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.

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.

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 I mix Pine Sol® with other cleaning products?

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.

Is Pine-Sol toxic?

But the only such chemical in Pine-Sol is toluene. In addition, the exact concentration or toxicity hasn't been established. The rest of the product formulation is safe. As of now, Pine-Sol is not dangerous. It is used safely by families across the country.

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 is Pine Sol ...

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

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

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.

Pine-Sol excels at preventing repeat pet accidents indoors, unlike ammonia-based cleaners. The solution effectively eliminates both stains and odors that might attract pets back ...

Cleaning with Pine-Sol "Squirt" Pine-Sol also makes a "Squirt" product available in a spray bottle. It's convenient to use, but we don't recommend using it to clean your hardwood floors. The spray product is ...

Pine-Sol, the maker of all purpose cleaners and multi-surface cleaning products. For all your household cleaning needs. Pine-Sol is an all purpose cleaner and multi-surface cleaning product that can clean and disinfect your home, floors, ...

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Pine-Sol is safe for both white and colorfast fabrics. It is also used as a pre-treatment for grease and other oil stains. In fact, some users even add Pine-Sol to their regular detergent to boost its laundry cleaning effect. ...

Available Sizes. 14 oz, 20 oz, 24 oz, 40 oz, 48 oz, 60 oz, 80 oz, 120 oz. [FIND A RETAILER](#) [FIND A RETAILER](#) . Please view Cookie Settings. The Pine-Sol "cleaner you love is 2X concentrated to last twice as long vs the ...

Citrus, ammonia, mothballs and predator urine (dog, coyote, etc) ... Strain the liquid into a spray bottle and squirt plants to make skunks steer clear. (Video) Neighbors Thought Woman Was Crazy For Putting Irish Spring Soap ...

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

The Pine-Sol brand was acquired by Clorox from American Cyanamid's Shulton Group in 1990. The 2005 version of the original 8% to 10% pine oil based cleaner was acidic ...

According to the MSDS, Pine Sol does not contain ammonia. Mixing bleach with Pine Sol (or another Pine cleaner) is safe for both you and the floor. Bacteria is killed by bleach. Is it also ...

Pine-Sol cleaners do not contain ammonia. Pine-Sol's cleaning formula is primarily made up of water, surfactants (which help to break down and remove dirt), and pine oil, which ...

Pine-Sol is a cleaning product that contains several ingredients, some of which are considered chemicals. For example, Pine-Sol contains sodium hypochlorite, which is a chemical commonly used in bleaching agents and ...

No, Pine-Sol does not contain ammonia. It contains pine oil as the main active ingredient, which gives it its signature pine scent. Yes, most cleaning products do.

Is there ammonia in Pine-Sol? This is a common question, and the short answer is: no. Pine-Sol does not contain ammonia. However, understanding the ingredients and potential ...

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. ...

Does Pine-Sol contain phosphorus or ammonia? According to the Pine-Sol product website, Original Pine-Sol Multi-Surface Cleaner does not contain phosphorus or ammonia but does ...

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