

Does Pine-Sol have phenols?

Only one variety of Pine-Sol contains phenol. The earlier formulation of Pine-Sol did contain a fair amount of pine oil and phenols. The phenols functioned as an antiseptic to remove mold and sanitize. But now only the original Pine-Sol still has pine oil. The other varieties do not report the presence of any phenols.

What gives Pine-Sol its distinct pine scent?

Pine-Sol is known for its distinct pine scent, which comes from pine oil, one of the ingredients in Pine-Sol. The ingredients in Pine-Sol also include 2-Propylheptanol and glycolic acid, among others.

Does Pine-Sol® cleaner contain phosphorus?

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

Do Pine-Sol® products contain ammonia?

A: No, Pine-Sol® Cleaners do not contain ammonia. Q: Do Pine-Sol® products contain phosphorus? A: No, Pine-Sol® Cleaners do not contain phosphorus.

What is the main active ingredient in Pine-Sol?

Pine-Sol is a popular household cleaner known for its distinct pine scent and powerful cleaning properties. 2-Propylheptanol is a surfactant that helps to break up and lift away dirt and grime.

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.

The Benefits of Pine Sol. Pine Sol is a popular household cleaner that contains a mixture of solvents, fragrances, and other ingredients. The main active ingredient in Pine Sol is a solvent called phenol, which is responsible for its cleaning properties.

Is it possible to combine Pine Sol and vinegar? 2 cups vinegar and 1/2 cup pinesol Mixture should be applied to the surface. Is Pine Sol harmful to dogs? Pine Sol - Pine sol has been linked to dog seizures as well as deaths. It contains phenol, an acidic and toxic chemical to animals. Even licking a treated area can cause serious injury or death.

CONTAINS BIODEGRADABLE CLEANING AGENTS. WHERE TO USE; KITCHEN: Floors, walls, sinks, range hoods and cabinets; **APPLIANCES:** Stoves, refrigerators, microwaves and more; **BATHROOM:** ...

A: All Pine-Sol® products contain biodegradable cleaning agents. Is Chloroxylenol a phenol?

Chloroxylenol is a substituted phenol which has been widely used for many years ...

Anything ending in "sol" contains phenol which can cause instant liver damage to a cat. That is why animal shelters & sanctuaries ban these products. If you have cats, please don't use pine solo lysol or you both might be SOL. ... It is the phenol in pine-sol not pine from pine trees as you are thinking. I found out today the nastiness of pine ...

The key active ingredient in Dettol is a modified form of the antiseptic phenol, called chloroxylenol BP, according to the ... The product's other ingredients include isopropyl alcohol, pine oil, castor oil soap, caramel coloring ...

Pine Oils and Turpentine. Pine oils, derived by steam distillation of wood from pines, consist of a mixture of terpene alcohols. Pine oil-based compounds may contain small amounts of phenol derivatives. The concentration of pine oil in disinfectant cleaners varies from 0.3% to 60%. 18 Many "pine oil" cleaners marketed in the United States are pine scented but contain little or no ...

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 sulfonate in its "Original" formulation 19; other cleaners branded as Pine Sol contain no pine oil.

Phenol was one of the earliest disinfectants, and despite the risk of burns on skin from phenol, ... Many disinfectants also contain detergents, which help the active ingredient reach the microbe more easily to kill it, or other ...

The remaining components include pine oil, isopropanol, castor oil, soap, and water. Dettol is typically found in liquid form for daily use, but there are also solid soap options available. ... Does Lysol contain Phenol. Yes, Lysol ...

Look for Pine-Sol products specifically labeled for mold and mildew removal, as they typically contain a higher proportion of pine oil. Surface Type: Pine-Sol is suitable for use on a variety of surfaces, including tiles, grout, and ...

What To Do If Your Dog Drinks Pine-Sol Mop Water; Treatment and Recovery; Preventative Measures: Keeping Your Dog Safe; Frequently Asked Questions (FAQs) 1. Can Pine-Sol cause seizures in dogs? 2. Is it safe to use Pine-Sol around my dog if I keep them out of the room while mopping? 3. What are the signs of Pine-Sol poisoning in dogs? 4. Can my ...

The dangers posed by pine shavings are just as serious as those posed by cedar. While cedar shavings may smell stronger, all softwoods contain deadly phenols, and pine has been implicated in organ damage and respiratory disease just as cedar has. While in the past this information was not widely disseminated, there is now sufficient evidence ...

Do not expose cats to Pine Sol, Hexol or cleaners that contain ingredients with "phenol"; Jul 9, 2006 #2 AbbysMom Moderator. Staff Member. Moderator. Joined May 18, 2005 Messages 80,215 ... There are numerous cleaners that have Phenol in them, not just Pine-Sol, so I think a rule of thumb would be to check for this ingredient before buying any ...

Pine oil Pine-Sol, Hexol Pine oils have some disinfectant properties, but they are not very effective. Good for cleaning, low cost, non-toxic, readily available. Not effective in ...

Do Pine-Sol products contain phosphorus? What is the shelf life of Pine-Sol Cleaners? A Pine-Sol Cleaner's shelf life is one year. After that time, the color will change, but the product ...

The Dangers of Pine-Sol to Pets. Harmful Ingredients; How Pets are Exposed; Potential Health Issues; Safer Alternatives for Pet-Friendly Cleaning. Homemade Solutions; Commercial Pet-Safe Cleaners; Tips for Safe Cleaning Around Pets; Frequently Asked Questions (FAQs) 1. Is it safe to mop with Pine-Sol if I have cats? 2. Are Pine-Sol fumes toxic ...

Pine-Sol is a highly effective insect repellent that kills bugs in addition to repelling insects. It is not specifically designed to repel or kill insects, but its primary function is to clean and disinfect surfaces. Pine-Sol does not attract bugs but is excellent at repelling them due to its strong refreshing odor.

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 preservative. Contains fragrance allergen(s). Does Pine-Sol Cleaner contain ammonia ...

Pine tars, a by-product of pine wood and bark, are known to contain tricyclic diterpenoid resin acids, tricyclic diterpene hydrocarbons, alkylphenanthrenes, and fatty acids. This water-resistant by-product has a wide range of applications, for example, as a multipurpose adhesive, sealant, and in medicine [77, 78].

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