

## Bleaching Of Wool With Sodium Borohydride

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### **Bleaching Of Wool With Sodium**

An untreated wool fabric was bleached both with sodium borohydride (SBH) in the presence of sodium bisulphite (SBS) solution and with a commercial H<sub>2</sub>O<sub>2</sub> bleaching method. The concentration effects...

### **(PDF) Bleaching of Wool with Sodium Borohydride**

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**ABSTRACT.** An untreated wool fabric was bleached both with sodium borohydride (SBH) in the presence of sodium bisulphite (SBS) solution and with a commercial H<sub>2</sub>O<sub>2</sub> bleaching method. The concentration effects of SBH and SBS, bleaching time, pH and temperature on SBH bleaching process were investigated.

## **Bleaching of Wool with Sodium Borohydride**

Generally oxidative bleachings are carried out using sodium hypochlorite, sodium chlorite or sulfuric acid. Natural fibres like cotton, ramie, jute, wool, bamboo are all generally bleached with oxidative methods.

## **Textile bleaching - Wikipedia**

**Reductive Bleaching** The two most popular chemicals used for reductive bleaching of wool are stabilized sodium dithionite and thiourea dioxide. Most reductive bleaching of wool is carried out using stabilized dithionite (2–5g/L) at pH 5.5–6 and 45–65 C for 1 h.

## **Introduction of Wool | Bleaching Process of Wool ...**

**ABSTRACT** An untreated wool fabric was bleached both with sodium borohydride (SBH) in the presence of sodium bisulphite (SBS) solution and with a commercial H<sub>2</sub>O<sub>2</sub> bleaching method. The concentration effects of SBH and SBS, bleaching time, pH and temperature on SBH bleaching process were investigated.

## **Bleaching of Wool with Sodium Borohydride - JEFF. Journal ...**

**Bleaching Wool using Hydrogen Peroxide** Please read the directions carefully before starting. Hydrogen peroxide is the preferred bleaching agent for white wool and the safer bleaching agent for cotton. Sodium hypochlorite (Chlorox) is sometimes used on cotton but never on wool or silk. Hypochlorite can damage cotton and will destroy wool and silk.

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## **Bleaching Wool using Hydrogen Peroxide - David Kittell**

Bleaches help whiten, brighten and remove some of the toughest stains, but it can also damage your laundry if you're not careful. Here's how to use bleach on clothes to clean and remove stains.

## **Using Bleach in Laundry | The American Cleaning Institute ...**

bleaching wool with sodium hydrosulfite (Rit Color Remover; didn't work either) or thiourea dioxide. Clearly, it's possible since pure white yarns are commercially available. Do you know anything about bleaching animal fibers from natural off-white to white-white?

## **bleaching natural wool - pburch.net**

By Michael Dresdner There are four types of bleach that woodworkers commonly use: chlorine, two-part wood bleach, oxalic acid and peroxide. Two-part bleach changes the actual color of wood and the...

## **Bleaching Wood | Popular Woodworking Magazine**

"Two part" A/B peroxide-based bleaches refer to sodium hydroxide (caustic soda) and hydrogen peroxide. Combined, they cause a chemical reaction that creates bleach that will blanch the stain color...

## **Bleaching Wood - 11 Do's and Don'ts - Bob Vila**

Reducing bleaches have niche uses, such as sulfur dioxide used to bleach wool, either as gas or from solutions of sodium dithionite ; and sodium borohydride.

## **Bleach - Wikipedia**

The bleach active in Clorox® Regular Bleach 2 is sodium hypochlorite (NaOCl). This is the bleach

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that people sometimes refer to as “chlorine bleach” (even though the active is hypochlorite, not chlorine). It can be safely used as directed on a variety of fabrics, for example cotton, polyester, cotton/poly blends, acrylic, and nylon.

### **The Difference Between Color Safe and Non-Color Safe Bleach**

A rapid process is used for the oxidation bleaching, which corresponds to Example 1 of DE-C-1 269 993. The same fabric and the same amount are bleached in a bath containing 45 l of 35% hydrogen...

### **EP0175272B1 - Process for the bleaching of wool with ...**

The influence of Stabilizer C (a mixture of sodium oxalate and sodium pyrophosphate [Laporte]), sodium pyrophosphate, trisodium phosphate, and sodium silicate on the decomposition of solutions of hydrogen peroxide, as well as on the bleaching effect produced on a wool fabric, has been studied.

### **Bleaching of Wool with Hydrogen Peroxide in Presence of ...**

§ This has a mild bleaching action and it can be used to facilitate the dyeing of bright paler colours.  
§ Lanalbin B (Clariant): § its application level is 1.0-2.0% depending on the colour of the wool. Its reaction is acidic and it may be necessary to adjust the pH with ammonia or sodium acetate when applying neutral-dyeing dyes.

### **C4 S9 PP Draft 01 - The Australian Wool Education Trust**

The whiteness obtained in wool bleaching is enhanced by the presence of a protease, with both peroxide bleaching and when sodium dithionite or bisulphite is used. This is because the enzyme makes...

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### **Enzyme-enhanced bleaching of wool - ResearchGate**

Sulphur dioxide was used as a bleaching agent in early 20th century for bleaching of wool.

Reductive Bleaching of silk Commonly Sodium hydrosulphite, Sulfurdioxide and sodium sulphonylates are the reductive bleaching agents which are used for silk. Reductive bleaching of nylon

### **Bleaching with Peroxides | Bleaching Process with Hydrogen ...**

An untreated wool fabric was bleached both with sodium borohydride (SBH) in the presence of sodium bisulphite (SBS) solution and with a commercial H<sub>2</sub>O<sub>2</sub> bleaching method. The concentration effects of SBH and SBS, bleaching time, pH and temperature on SBH bleaching process were investigated.

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