

## Bleaching Of Wool With Sodium Borohydride

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### Enzyme-enhanced bleaching of wool - ResearchGate

The Dos and Don'ts of Bleaching Wood Follow these best and worst practices of working with bleach to bring new, lighter life to old wood furniture.

### Bleaching Wood | Popular Woodworking Magazine

The invention relates to a single-bath process for reductive and oxidative bleaching of wool in aqueous liquors, in which reductive bleaching with a sulfinic acid derivative and the same bath are subsequently carried out using oxidative bleaching with hydrogen peroxide in an aqueous bath.

### Bleaching of Wool with Sodium Borohydride

Why Can't You Bleach Wool vs Why Bleach Wool. Why people want to bleach wool is usually founded on some solid reasons. The item may have been a gift from a treasured relative, it was expensive, and so on. While there are natural ways to bleach wool sometimes it is just better to let the professional handle the task.

### 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.

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

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### Bleaching of Cotton Fiber / Fabric with Hydrogen Peroxide ...

A continuous process for simultaneously scouring and bleaching wool which comprises continuously passing the wool to be treated in contact with an aqueous liquor containing soda ash, sodium bicarbonate, soap and sodium 5chlorite and maintaining the composition of the liquor such that the weight ratio of apparent carbonate to bicarbonate is within the range of 1:0.5 to 1:2 substantially ...

### EP0175272A2 - Process for the bleaching of wool with ...

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### Can You Bleach Wool? (How to Bleach Wool Without Ruining It)

EP0175272B1 EP85111480A EP85111480A EP0175272B1 EP 0175272 B1 EP0175272 B1 EP 0175272B1 EP 85111480 A EP85111480 A EP 85111480A EP 85111480 A EP85111480 A EP 85111480A EP 0175272 B1 EP0175272 B1 EP 0175272B1 Authority EP European Patent Office Prior art keywords bleaching parts acid hydrogen peroxide liquor Prior art date 1984-09-15 Legal status (The legal status is an assumption and is not a ...

### Bleaching Of Wool With Sodium Borohydride

Obviously, not with chlorine bleach. ProChem has a recipe with hydrogen peroxide, but it didn't work too well (though it works great on natural ecru cotton). I've also see some references to bleaching wool with sodium hydrosulfite (Rit Color Remover; didn't work either) or thiourea dioxide.

### Bleaching Of Wool With Sodium Borohydride

Wool bleaching with thiourea dioxide in the presence of sodium lauryl sulphate (5 g/l) has been found to provide improved whiteness and to protect the disulphide linkage in wool. View Show abstract

### bleaching natural wool - pburch.net

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.

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

Bleach is the generic name for any chemical product which is used industrially and domestically to remove color from a fabric or fiber or to clean or to remove stains in a process called bleaching. It often refers, specifically, to a dilute solution of sodium hypochlorite, also called "liquid bleach".. Many bleaches have broad spectrum bactericidal properties, making them useful for ...

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

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

Two-part bleach changes the actual color of wood and the other three remove stains. Read on to find out what each one does and how to use them safely. Chlorine bleach. Common household laundry bleach (sodium hypochlorite) will kill mildew on your deck and outdoor furniture, and will remove dye-based stain, but not pigment-based stain, from wood.

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

1. It can be employed for bleaching fibers like wool, silk and jute also. 2. It requires less manipulation of fabric and hence less labor. 3. The loss in weight in bleaching is less than that with hypochlorite bleaching 4. Less water is required with peroxide bleaching and there is no need for souring after bleaching. 5.

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

bleaching, the wool fabrics were treated with 0.5 % Bactosol SAP Liq. at 50 oC for 20 minutes for removing of the peroxide residues. Sodium borohydride bleaching . For the purpose of process optimization, SBH and catalyst (SBS) concentrations, bleaching temperature, bleaching time and pH value have been investigated as main bleaching parameters.

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

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#### **Simultaneously scouring and bleaching wool - Olin, Mathieson**

Sodium perborate is a gentler bleach than sodium hypochlorite, causing less damage to fabrics and dyes, but by itself is only effective at high (>60°C) temperatures. Although solid chlorine bleaches exist, they are rarely used in laundry detergents. Bleaching with Sodium Chlorite.(NaClO<sub>2</sub> )

#### **Bleaching of Wool with Sodium Borohydride - Duygu Yilmazer ...**

Wool cannot be bleached with sodium hypochlorite solutions, as for cotton, since it is extensively damaged to the point at which it even dissolves in the solution. Oxidative Bleaching Method A batch treatment with hydrogen peroxide is used for most bleaching applications. An activator (eg an alkali) is normally added to increase the rate of bleaching.

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