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Bleaching Of Wool With  
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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,

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Sodium Borohydride  
bleaching time, pH and temperature on SBH bleaching process were investigated. Whiteness, yellowness and alkali solubility results were assessed for both bleaching methods.

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

*Page 12/37*

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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*

*Page 13/37*

# Where To Download Bleaching Of Wool With *Sodium Borohydride*

In many chemical industries, bleaching powder,  $\text{CaO}(\text{Cl})_2$ , is used as an oxidizing agent. It is used as a germicide and disinfectant, especially in the sterilization of drinking water, to free water from harmful microorganisms. It is used for the

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Sodium Borohydride production of chloroform. It makes wool unshrinkable. Sodium Hydroxide

*Bleaching Powder and Sodium Hydroxide – Formula and Uses*

bleaching parts acid hydrogen peroxide liquor Prior art date

1984-09-15 Legal status (The legal

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status is an assumption and is not a legal conclusion. Google has not performed a legal analysis and makes no representation as to the accuracy of the status listed.) Expired  
Application number EP85111480A  
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*EP0175272B1 - Process for the  
bleaching of wool with ...*

This is one of the safest solutions to use on wool. It does not have the harmful sodium hypochlorite ingredient in it that damages vulnerable and delicate materials like wool or silk. No

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matter the strength of hydrogen peroxide you still have to rinse it and use vinegar to neutralize its bleaching power.

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

Bleaching of textiles can be classified

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into oxidative bleaching and reductive bleaching. Oxidative bleaching.

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. Reductive

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*Textile bleaching - Wikipedia*

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.

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*Enzyme-enhanced bleaching of wool -  
ResearchGate*

Washing soda. 3 qts. 3 percent  
hydrogen peroxide. Dowel rod or  
wooden spoon. 4 to 6 large drinking  
glasses. 2/3 cup distilled white  
vinegar. Tip. While this procedure will

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effectively bleach wool fibers without damaging the rug, it works best on white or light colors.

*How to Bleach a Wool Rug | Hunker*

It is used as such in some industrial dyeing processes to eliminate excess dye, residual oxide, and unintended

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pigments and for bleaching wood pulp.

Reaction of sodium dithionite with formaldehyde produces Rongalite,  $\text{Na}_2\text{S}_2\text{O}_4 + 2\text{CH}_2\text{O} + \text{H}_2\text{O} ?$

$\text{NaHOCH}_2\text{SO}_3 + \text{NaHOCH}_2\text{SO}_2$ .  
which is used in bleaching wood pulp, cotton, wool, leather and clay.

# Where To Download Bleaching Of Wool With *Bleach - Wikipedia*

For wool bleaching, the stabiliser is generally tetra sodium pyrophosphate or sodium tri-polyphosphate. Wool is generally oxidatively bleached at pH 8.5–9 for one hour at 50–60 °C in presence of these phosphates.



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*Feasible Application of Modern Eco-Friendly Treatment of ...*

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

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Sodium Borohydride damage cotton and will destroy wool and silk. Therefore we offer this simple method of bleaching with Hydrogen Peroxide.

*Bleaching Wool using Hydrogen Peroxide – David Kittell*

The influence of Stabilizer C (a mixture

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Sodium Borohydride  
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.

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

Bleaching of Wool with Sodium  
Borohydride Duygu Yilmazer, MSc.,  
Mehmet Kanik, Ph.D. University of  
Uludag, Bursa, TURKEY

Correspondence to: Mehmet Kanik,

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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.

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The reducing agent based bleaching agents comprise of sodium dithionite or sodium hydrosulfite, sodium thiosulphate and sulfinic acid derivatives. The commonly used application methods are: Batch...

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*Bleach Clean Up - Bleaching Process  
in Textile Industry ...*

It is also used as a bleaching agent in reductive bleaching processes such as bleaching of mechanical paper pulp, cotton, wool and even sugar. Perstorp Sodium Formate has a high and

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Consistent purity of 98% compared to the industry average of 95%.

## *Bleaching*

A single stage, low temperature scouring/bleaching process has been investigated, based on an emulsified solvent scouring agent and a



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triethanolamine hydrochloride  
activated sodium chlorite bleaching  
agent.

*A Low Temperature  
Scouring/Bleaching Process for Cotton*

...

§ This has a mild bleaching action and

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Sodium Borohydride  
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.

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

Both the mono and tetrahydrate of sodium perborate are used as oxidising and bleaching agents in cleaning, cosmetic and pharmaceutical preparations but their main application

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Sodium Detergent. Typically a detergent will contain up to 15 wt% of the tetrahydrate and/or up to 10% of the monohydrate.

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Sodium Dithionite  
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41610a5f2fef2a087f3b8d360c8afb75