



Chemical Studies of the Terpenes

By Eldin Verne Lynn

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1918 Excerpt: .in 1879, stated that copper is blackened under turpentine oil, while Engler and Kneis99, in 1891, asserted that it is also partly dissolved. The terpene peroxides have been found to dissolve copper, as evidenced by a green solution, without any blackening of the surface of the copper, and without any apparent loss in activity. Silver. Baeyer136 has shown that the alkyl peroxides oxidize silver. and Vanino-1 v has reported the same results for other organic peroxides. Schoenbein9, in 1851, showed that the oils of turpentine, lemon, juniper, and lavender, with the aid of acetic acid, dissolve silver, as demonstrated by precipitation with sodium chloride The terpene peroxides give a blackening of silver within a few minutes and a gradual precipitate of a reddish-brown material. The activity is thereby considerably decreased. Magnesium. That turpentine oil dissolves magnesium was reported by Engler and Kneis, in 1891. The terpene...



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Reviews

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-- Prof. Erin Larson I

Very useful to any or all group of folks. It really is rally interesting throug reading through period of time. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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