



Chemical Abstracts Volume 5, No. 1

By American Chemical Service

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1911 edition. Excerpt: .a striking red color which appears gradually in cold, rapidly in hot solns. Viewed by transmitted light, the color is green. KOH produces in EtOH soln. an intense red color which disappears on acidifying. The cannabinol content of a drug may be detd. by feeding a petroleum ether extract of about ig. to a dog or cat and noting the beginning of the intoxication. Herbivorous animals are not suitable for the experiment. V. K. Chesnut. Methyl Alcohol and its Detection. A. Bukowski. Pharm. Post, 43, 129-32; through Chem. Zentr., 1910, I, 1645.--A brief review is first given of cases of poisoning by MeOH, which is often used as a substitute of EtOH in pharm. preps, in Russia. The most exact method of identification is that of Riche and Brady which is based on the formation of methyl violet. A simplified method is used...



Reviews

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