



## Commercial Organic Analysis Volume 2, PT. 1; A Treatise on the Properties, Proximate Analytical Examination, and Modes of Assaying the Various Organic Chemicals and Products Employed in the Arts, Manufactures, Medicine, with Concise

By Alfred Henry Allen

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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. 1899 Excerpt: .original, and are regarded by Fox and Baynes (Analyst, xii. 33) as probably oxyacids of the acrylic series. The glycerin, as determined by the permanganate process, apparently increases somewhat, but this effect is probably due to the formation of soluble products, which, like glycerol, yield oxalic acid by oxidation with permanganate. On saponification blown oils usually yield very dark soaps. The following figures, obtained by the analysis of blown oils, have been published by Fox and Baynes (foe. cit.): --Fox (Oil and Col. Jour., 1887, 549) has also published the following figures, showing the change produced in oils by blowing air: --HIGHER FATTY ACIDS. Under the denomination of fatty acids, used in its widest sense, are included the whole series of homologous acids of which formic acid is the lowest member, together with the various homologous acids of the acrylic or oleic series. the peculiar

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