



Treatise on General and Industrial Organic Chemistry Volume 1

By Ettore Molinari

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. 1921 Excerpt: . The glycerine to be used for nitroglycerine and dynamite is subjected to the following tests: the water is calculated from the loss in weight of 20 grams heated for ten hours at 100 and for a few hours at a slightly higher temperature. Five grams, after being heated in a platinum dish at 180 until no further evolution of vapour takes place, is weighed, and should then undergo no further diminution in weight when again heated for a short time; it is then ashed in the usual way and the ash tested for metals and salts. Glycerinefor nitroglycerine should have been distilled at least once, should not contain sugar or fatty acids, should have a neutral reaction and should contain no lead, calcium, or other metals or foreign metalloids; only traces of Cl, As, and Fe are allowed: the specific gravity should exceed 1-26 at 15....



Reviews

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This book might be well worth a study, and much better than other. Indeed, it can be perform, continue to an amazing and interesting literature. I realized this publication from my i and dad suggested this book to find out.

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