



Course in pharmaceutical and chemical arithmetic

By Julius William Sturmer

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1917 edition. Excerpt: . . . the following factors come into play: 1. The amount of drug, mixture, preparation, or solution, or whatever is to represent the 100 parts. 2. The amount of constituent or ingredient. 3. The amount of constituent or ingredient as expressed in percentage. 4. The amount of drug, mixture, etc. , expressed in percentage. This is always 100, and is never sought as an answer. 5. The amount of diluent or solvent. For sake of brevity let us designate drug, mixture, preparation, or solution by M, standing for mixture; constituent or ingredient by C, standing for constituent; percentage by its customary symbol, ; and diluent or solvent by D. In percentage problems there are four cases possible: (1) M may be sought, the other factors being known; (2) In order that comparisons may be readily made--made by inspection--such data should be reduced to some common standard or...



READ ONLINE
[2.52 MB]

Reviews

A really great publication with perfect and lucid explanations. Of course, it is play, continue to an amazing and interesting literature. I discovered this book from my i and dad suggested this publication to find out.

-- **Dr. Augustine Borer**

A very awesome ebook with perfect and lucid explanations. I could possibly comprehend every thing using this written e pdf. I am happy to explain how this is basically the best ebook i have got read inside my personal life and may be he very best book for ever.

-- **Mr. Santa Rath**