



A Short Pharmaceutical Chemistry, Inorganic and Organic

By Ignatius Valerius Stanislaus

Theclassics.us, 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. 1908 edition. Excerpt: . constitute about 12 of butter. They are volatile with water vapor and can be separated from the other constituents of butter by distilling with steam. Butter is made from the cream of cow s milk by the process of churning. When of good quality, it should contain about 90 of fat, 8 of water, 1 of curd and 1 of salt. As said before, butter consists mainly of stearin, with about 7 of butyrin. The purity of butter may be roughly determined by saponifying a weighed quantity with caustic soda, acidifying with sulfuric acid and distilling. The volatile fatty acids which distill over are estimated by titration with alkali hydroxids. The water is determined by drying a weighed sample of butter n a hot-water oven to a constant weight. The salt and curd may be determined by melting and passing through a weighed...



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