



Bulletin (United States. Office of Experiment Stations) Volume 166

By Books Group

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. 1906 Excerpt: . different cows of the same herd coagulates with rennet in quite varying periods of time (reference No. 3, p. 67). 6. Galactase is an enzym existing naturally in milk. It has the power of coagulating and then dissolving milk casein. Galactase resembles pepsin, but appears to be much slower in its action (references No. 1, p. 161; No. 13, p. 77; and No. 14, p. 157). EXPERIMENT AND PRACTICE WORK, SIXTH LECTURE. Time required for experiments.—Four hours or more can be advantageously given to the following experiments: Apparatus required.—(1) Monrad s or Marschall s rennet test; (2) rennet extract; (3) aseptic scale pepsin, 1-3000; (4) dilute sulphuric acid; (5) sodium carbonate; (6) salt; (7) calcium chlorid, and (8) thermometer. 1. Effect of acids on rennet coagulation of milk.—Take 2 or 3 quarts of milk, test acidity (see Lecture 5, paragraph 2), then determine rapidity of...



Reviews

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The very best book i at any time read. It generally does not price an excessive amount of. I discovered this publication from my dad and i recommended this book to understand.

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