



## Research Bulletin Volume 16-23 (Paperback)

By Anonymous

Rarebooksclub.com, 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. 1918 edition. Excerpt: .from Kral. White and Avery (1910) found two slime producing strains among the sixteen strains of *Bacillus bulgaricus* studied. Ltihnis (1910) noted most of the literature on ropy and slimy milk. Golding and Sadler (1911) isolated *Bacillus viscosus* as the cause of persistent outbreaks of slimy milk. Weigmann (1911) included an excellent summary of slimy milk organisms in his *Mykologie der Milch*. Olsen-Sopp (1912) published descriptions of two slimy milk organisms, *Streptococcus taette*, the characteristic organism producing viscosity in Norwegian slimy milk or taette, and *Bacillus cartilaginous*, from false taette. Golding (1912) discussed outbreaks of ropy milk in the British Islands, a11d summarized the literature. *Bacterium lactis viscosus* was isolated from one outbreak. Gorini (1913) described the *Bacillus casei filaus* from Grana Kase. Troili-Petersson (1913) described the *Bacterium droserae* as the cause of slimy milk produced when the milk is inoculated with the leaves...



**READ ONLINE**  
[ 4.3 MB ]

### Reviews

*Complete guideline! Its such a excellent read. This really is for all who statte there had not been a worth studying. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Timothy Lynch**

*This publication is very gripping and interesting. We have go through and so i am confident that i am going to planning to read through yet again again in the foreseeable future. You are going to like how the blogger write this ebook.*

-- **Dr. Thaddeus Turner PhD**