



The Determination of Nicotin in Nicotin Solutions and Tobacco Extracts (Classic Reprint) (Paperback)

By Robert M Chapin

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Determination of Nicotin in Nicotin Solutions and Tobacco Extracts Nicotin has long been regarded as a valuable agent for the extermination of certain species of insects infesting plants and animals. For several years proprietary nicotin solutions and tobacco extracts have been permitted by the Bureau of Animal Industry for use in the official dipping of cattle and sheep affected with or exposed to scabies. Nicotin baths employed in official dipping are required to possess a minimum strength of either 0.05 or 0.07 of 1 percent of nicotin, according to circumstances. Upon the Biochemic Division of the Bureau of Animal Industry has accordingly devolved the task of examining a considerable number of such preparations, including both samples from manufacturers who have desired to obtain permission for the use of their products in official dipping, and samples of dips actually put to such use, transmitted by bureau inspectors in the field. The method hitherto employed by the bureau for the determination of nicotin is the Kissling method, adopted several years ago by the Association of Official...



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