

## Uniform Program Standards for the Voluntary Bovine Johne s Disease Control Program (Classic Reprint) (Paperback)

By United States Department of Agriculture

Forgotten Books, 2016. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Uniform Program Standards for the Voluntary Bovine Johne s Disease Control Program Testing and Classification, to help separate test-positive herds from testnegative herds. The program has been developed in cooperation with the National Johne s Working Group and the Johne s committee of the United States Animal Health Association, State Veterinarians, and industry representatives. The program has been approved by the us. Department of Agriculture (usda), Animal and Plant Health Inspection Service (aphis), Veterinary Services (vs). The minimum national standards described in this document do not preclude the adoption of more stringent methods and rules by any geographical or political sub division of the United States with regard to activities within their boundaries. However, regulations dealing with interstate movement must still conform to Federal regulations. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original,...



## Reviews

*I actually started off reading this ebook. Indeed, it is play, nonetheless an interesting and amazing literature. Its been designed in an exceptionally basic way and is particularly only following i finished reading this book by which basically modified me, change the way i think.* -- Otha Bogan

The ideal ebook i ever go through. I could comprehended every thing out of this published e publication. I discovered this book from my i and dad suggested this pdf to discover.

-- Rory Mayert