



## The broiler efficient keeping key technology(Chinese Edition)

By TANG ZHI QUAN . LI HUI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date: 2008 Pages: 103 Language: Chinese in Publisher: Heilongjiang Science and Technology Publishing House series on better off science in northern China's unique geographical conditions. cultural characteristics. the actual education of farmers and rural production need tailored and do life and spiritual civilization. its content. including all aspects of planting technology. farming techniques. comprehensive agricultural technology. operation and management of farmers. rural health care knowledge. Contents: broiler efficient breeding of key technologies (better off science Bookstore) the characteristics of the product of the modern broiler production normalized feeding standardize the operation and management of large-scale integration services serialization health system composed of modern broiler hatching plant breeder farm feed mill broiler farms slaughter processing refrigeration plant product sales technical services broiler artificial incubation technology the incubation conditions incubator eggs of plant and hatching equipment incubator management technology incubator effect indicators chicken feed with commonly feed broiler chicken coop rearing environment control type sheds warm environment control light management control of the henhouse air quality the broiler production technology broiler affecting broiler production several non-communicable disease prevent poultry...



## Reviews

Extensive information for book fans. It is writter in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Otis Wisoky

This publication is great. It is full of wisdom and knowledge You will not really feel monotony at at any time of the time (that's what catalogs are for relating to when you ask me).

-- Dr. Everett Dicki DDS