



Manure Management for Water Quality: Costs to Animal Feeding Operations of Applying Manure Nutrients to Land

By -

BiblioGov. Paperback. Condition: New. This item is printed on demand. 100 pages. Dimensions: 9.5in. x 7.2in. x 0.3in. Nutrients from livestock and poultry manure are key sources of water pollution. Ever-growing numbers of animals per farm and per acre have increased the risk of water pollution. New Clean Water Act regulations compel the largest confined animal producers to meet nutrient application standards when applying manure to the land. The additional costs for managing manure have implications for feedgrain producers and consumers as well. This reports farm-level analysis examines onfarm technical choice and producer costs across major U. S. production areas. A regional analysis focuses on off-farm competition for land to spread surplus manure, using the Chesapeake Bay region as a case study. Finally, a sectorwide analysis addresses potential long-term structural adjustments at the national level and ultimate costs to consumers and producers. This item ships from La Vergne, TN. Paperback.



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Reviews

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-- **Scottie Schroeder DDS**

I actually started off looking over this publication. Indeed, it really is play, nevertheless an amazing and interesting literature. Its been printed in an exceedingly basic way and is particularly just right after i finished reading this ebook by which actually altered me, affect the way i believe.

-- **Toney Bernhard**