



## Sulphate of Ammonia; Its Characteristics and Practical Value as a Manure

By Robert Warington

Rarebooksclub.com, United States, 2012. 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 download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1900 Excerpt: .of the nitrate of soda appears, on an average of eleven years, in the season after its application, and 26-8 per cent. of the effect of the ammonia salts. The amount of residue is much the greatest after a dry season, which has retarded the nitrification and distribution of the nitrogen of the ammonia. The facts now mentioned show a greater effect of residues from ammonia salts than of residues from nitrate of soda; a greater amount of residue in barley than in wheat culture; and a much greater residue at Woburn than at Rothamsted. Can we explain these facts? The far greater unused residue remaining in the soil after the growth of a crop with ammonia salts at Woburn than appears in the Rothamsted experiments is surely connected with the much later date at which the ammonia is applied at Woburn, and with the poverty...



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