Just a Few Copies Left!

This may be your last chance to get a copy of this wonderful text book — The

ABC of Turf Culture

by O. J. NOER

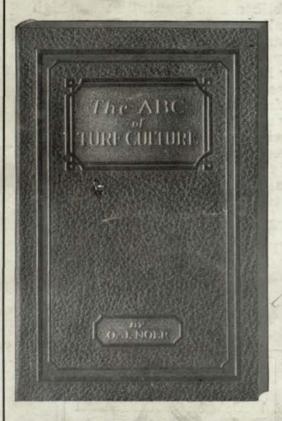
Give your Greenkeeper or Superintendent of Grounds a copy for Christmas. We will enter your order now and will send it by registered mail December 18 in a special holiday package with your card enclosed.



O. J. NOER Graduate of University of Wisconsin, Division of Soils, and America's most noted turf expert.

John Morley says-

"As President of the National Association of Greenkeepers of America I have no hesitancy in recommending this book to the greenkeepers and Green committee chairmen of this country. Mr. Noer with his background of education and his intimate contact with our every-day problems of growing fine turf, has advanced facts and theories which are fundamentally sound."



Embossed Art Leather Binding-Pocket Size

Price-\$3.00 Postpaid

The most practical and complete treatise on the growing of turf grasses ever published. Written in simple language which the layman can understand. A textbook on turf culture and soil chemistry.

The author combines a university education on this intricate subject with an intensely practical experience in golf course maintenance work throughout the United States.

A Reference Book for Every Day Use CHAPTER HEADINGS

Factors Affecting Turf Growth Effect of Size and Arrangement of Soil Particles on Turf Growth

- The Part Water Plays in the Growth of Turf
- The Functions of Organic Matter in the Soil
- Soil Composition and How Plant Food Becomes Available
- The Nature of Soil Acidity and Effect of Fertilizer Materials on Soil Reaction

- Lime in Sand, Soil or Water Often Overcomes Acidic Properties of Sulphate of Ammonia
- Essential Plant Food Elements and How Plants Feed
- Elements and Characteristics of Various Groups of Fertilizer Materials

Composition and Properties of Individual Fertilizer Materials

Principles Underlying the Practical Use of Fertilizers on Greens and Fairways

The National Greenkeeper, Inc. 405 Caxton Bldg. . . . Cleveland, Ohio