

# Purer



U. S. Gov. Standards of Testing

## Cocoos Creeping Bent

The true strain selected by Dr. Lyman Carrier.

## Triple A Bent

The best form of *Agrostis capillaris*

## Colonial Bent

## Rhode Island Bent

## Fancy Red Top

## Chewing's N. Z. Fescue

(N. Z. Gov. Test)

In offering above "Grass Seeds of Known Quality," with a purity of 99% or over, we present an opportunity of securing seeds of exceptional purity—and at lower prices, when comparing pure live seed content with that of commercial or standard grades.

We also offer *Kentucky Blue Grass* with a purity of over 97% and true *South German Bent* with a purity of over 90%.

In addition to purity, we give special care to the elimination of weed seeds, and, as all grass seeds are carried on hand in our own warehouses they are under our complete control.

Write for our prices on your requirements of grass seeds, also equipment and sundry supplies.

New Edition of "Golf Turf" (8th) will be ready about Feb. 15th

# Stumpp & Walter Co

Specialists in Golf Grass Seeds and Equipment

30-32 Barclay Street New York City



## Tractor Wheel Spuds

The R. H. wheel spuds save time installing and removing, they are made in many sizes for any type tractor or purpose. Low price and quality has been welcomed by Golf Clubs, in use on 2,000 clubs.

Sample spud and circular on request; advise make of tractor and purpose used for.

(If your Ford or Equipment dealer cannot supply, write direct.) Immediate shipment.

**R. S. HORNER - Geneva, Ohio**

Manufacturer of  
Wheel Spuds, Golf Cart, Golf Wheels for Fordson  
old and new type.

## Rutgers Course in Turf Management

Rutgers University, New Brunswick, N. J., will hold a short course in Turf Management, February 16-21. This course is designed to acquaint greenkeepers, members of Green committees, estate managers and others in some of the fundamental principles that underlie the successful establishment of turf on golf courses. The same principles apply to the lawns of parks and estates.

Tuition is free but a charge of five dollars is made for registration. Applications should be filled out and sent in as early as possible, to F. G. Helyar, Director of Short Courses, Rutgers University, New Brunswick, N. J. Following is a summary of the course:

	Period	Subject	Instructor
<b>Monday</b>	<b>A.M.</b>		
	1 hr.	9-10 Registration.	
	1 hr.	10-11 Modern turf management.	Dean J. G. Lipman
	1 hr.	11-12 Soil types and plant growth.	Prof. L. L. Lee
<b>Monday</b>	<b>P.M.</b>		
	2 hrs.	1-3 Soil Physics—Structure, aeration, moisture, supply, etc.	Dr. J. S. Joffe
	2 hrs.	3-5 Drainage—Natural and artificial.	Prof. E. R. Gross
<b>Tuesday</b>	<b>A.M.</b>		
	1 hr.	9-10 Principles of soil and plant chemistry.	Dr. J. S. Joffe
	1 hr.	10-11 The natural supply of plant nutrients from the soil.	Dean J. G. Lipman
	1 hr.	11-12 The nature of commercial fertilizers.	Prof. A. W. Blair
<b>Tuesday</b>	<b>P.M.</b>		
	1 hr.	1-2 The use of commercial fertilizers.	Prof. A. W. Blair
	1 hr.	2-3 The nature of soil acidity and its detection.	Prof. A. L. Prince
	1 hr.	3-4 Forms of lime and their use on turf.	Mr. H. R. Cox
<b>Wednesday</b>	<b>A.M.</b>		
	1 hr.	9-10 Fertilizer tests at New Brunswick.	Dr. H. B. Sprague
	2 hrs.	10-12 Soil micro-organisms and plant nutrition.	Dr. R. L. Starkey
<b>Wednesday</b>	<b>P.M.</b>		
	1 hr.	1-2 Compost materials and composting	Mr. H. R. Cox
	1 hr.	2-3 The structure and function of plants.	Dr. H. B. Sprague
	1 hr.	3-4 The characteristics of good turf plants.	Dr. H. B. Sprague
<b>Thursday</b>	<b>A.M.</b>		
	1 hr.	9-10 The climatic adaptation of turf plants.	Dr. H. B. Sprague
	1 hr.	10-11 The soil adaptation of turf plants.	Mr. E. E. Evaul
	1 hr.	11-12 Seeds of turf plants.	Miss J. G. Fiske
<b>Thursday</b>	<b>P.M.</b>		
	1 hr.	1-2 Inspection of seed testing laboratory.	Miss J. G. Fiske
	2 hrs.	2-4 Turf infesting insects and their control.	Prof. C. C. Hamilton
	1 hr.	4-5 Weeds and their control.	Dr. H. B. Sprague
<b>Friday</b>	<b>A.M.</b>		
	2 hrs.	9-11 Turf diseases and their control.	Mr. E. E. Evaul
	1 hr.	11-12 Starting new turf.	Dr. H. B. Sprague
<b>Friday</b>	<b>P.M.</b>		
	1 hr.	1-2 Renovating poor turf.	Mr. E. E. Evaul
	1 hr.	2-3 Care of turf—watering, mowing, rolling, top dressing, etc.	Dr. H. B. Sprague
	1 hr.	3-4 Final conference.	Dr. H. B. Sprague