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Wood's Crop Special is issued monthly. No subscription price, but is mailed free each month to customers whose orders indicate a special interest in farming, gardening or trucking. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will put your name on our regular mailing list.

Seasonable Notes.

There is very active demand for **SEED WHEAT** at the present time, and the indications are that there will be a large acreage sown all throughout the South. We are glad to note this, as it is very important, in view of present conditions, that a large acreage of wheat be sown all throughout this country this fall. Wheat is the most, important food product, both for feeding our Army and the Allied Nations abroad, and liberal supplies of wheat are very necessary for the successful prosecution of the war.

Our Seed Wheats are procured from the best wheat-producing sections of this State and from the best and most productive crops. In addition to this, we carefully reclean all of our wheats, so as to remove impurities and small or inferior grains, and the wheats we have supplied for a number of years have given our Seed Wheat an excellent reputation all throughout the South, and we have experienced a constantly increasing trade wherever our Seed Wheats have been sown.

We have always put our wheats up in uniform new striped burlap bags and are continuing to send our Seed Wheats out in the same way this year, although the price of bags has advanced very considerably and it adds considerably to the cost of wheat. Our prices on all grains, Seed Wheats, Oats and Rye, include bags. Customers will kindly note this in considering prices. Of course good burlap bags, such as we supply, are always useful on the farm, or resalable, in case they are not required.

The **LEAP'S PROLIFIC WHEAT** is considered the best and most productive of the short-berry or beardless wheats, and is probably more largely sown throughout the Atlantic Coast region at the present time than any other variety.

The **RED WONDER** is one of the best and most productive of the long-berry or bearded kinds, and our supply of this is grown in the Valley of Virginia, from the best and most productive crops grown in that section.

The other varieties we offer are good, productive kinds and very popular in some sections.

We call special attention to the advisability of using **FORMALIN** treatment for prevention of smut in wheat and other grains. The use of Formalin is very simple, costs very little, and is along the lines of crop insurance. We give full information in regard to this on page 8 of our Fall Catalog. If you have not a copy of this Catalog at hand, write us and we will mail you a copy at once.

I have made a trip to my former farm and examined the rye that I bought of you last year. It looked to be a third better than any rye I saw up there. The rye was standing in the field and looked to be ripening up fine. I will want several acres this fall, and will not sow any other kind but the **Rosen Rye.** I am satisfied it is the best rye we can sow for grain and pasture.—D. R. COX, Grayson Co., Va., July 8, 1918.

If I ever sow any more winter oats it will certainly be the **Fulghum**, as I had cut them before the other winter oats had started to head out. Then, too, the seed kernels were plumper and meatier than any local grown oats I have yet seen.—ALBERT J. MAYER, Surry Co., Va., June 12, 1918. The acreage of **RYE** is also likely to be considerably larger than last year, it is very desirable to sow Rye on the lighter soils and on land that is not likely to produce a good crop of wheat, and rye can be sown to advantage later in the season than wheat. A good many of the lighter soils along the Atlantic Coast are better adapted for sowing in rye than wheat. Rye also makes an excellent cover crop to prevent leaching of soils during the winter, makes splendid winter and spring grazing, and can be turned under early to advantage for crops to follow. While rye is not as good an improver as the clovers or legumes, still it adds humus to the soil and the roots preserve and collect plant food which is available for the crops to follow.

CRIMSON CLOVER can be safely sown early in October and further South up to the first of November, but it is better for these later seedings to sow a mixture of at least a half bushel of rye to the acre, in case, for any reason, the stand of Crimson Clover is affected by adverse weather conditions. When it is too late to sow Crimson Clover it is a good plan to sow all the available land possible in rye to afford protection to the soil during the winter. A great many of our farmers really consider it of benefit to sow Rye with Crimson Clover at any time, and it is certainly very desirable to sow it when Crimson Clover is sown late. Rye can be saisfactorily sown even as late as early in December, and can be sown to advantage later than either Crimson Clover or Hairy Vetch, and we would recommend to our farmers very strongly that when it is too late to sow these legumes to sow all of their available lands possible in rye, so as to give winter protection and some improvement to the land for crops to follow. Of course the rye may be turned under at any time when it may be desired to prepare the land for corn, cotton, tobacco or other crops. A good many of our farmers sow the rye in their corn and cotton fields even before the crops are removed, so as to give a green covering in fields during the winter.

For a green cover and soiling crop the **ROSEN RYE** is unquestionably superior to other kinds, as it stools out better and makes more growth than any of the ryes offered.

The **ABRUZZI RYE** is the earliest-maturing of the ryes for a grain crop, while the **Rosen Rye** is the latest in maturing its grain crop.

We strongly recommend our farmers to sow **RED TOP** or **HERDS GRASS** liberally, both by itself and for mixtures. It is really one of the best and most permanent grasses for the Atlantic Coast Region. For hay it is desirable however to sow it in mixture with Timothy and Sapling Clover. This will make an excellent combination for, this purpose. It is also desirable to mix Red Top or Herds Grass with Orchard or Tall Meadow Oat Grass. While the Red Top is later in maturing than the Orchard Grass or Tall Meadow Oat Grass, it comes on splendidly with the second cutting of these grasses and will improve the grazing with these grasses to a very considerable extent. We give full information as to quantities per acre to sow different combinations of grasses under the description of the grasses in our Fall Catalog.

We would call the special attention of our farmers to the advantages of sowing our **SPECIAL GRASS** and **CLOVER MIXTURES** liberally. The prices at which we have fixed these are very reasonable compared to the high prices prevailing at the present time for all grass and clover seed. We are constantly in receipt of most gratifying reports in regard to the success from the use of these mixtures, both for grazing and hay purposes. **FULGHUM OATS** are increasing rapidly in popularity, and we expect to see this variety become one of the principal winter oats sown all throughout the South.

The **Appler Oat** is also an excellent variety to sow for fall use. Both of these are earlier to mature their crops than the **Virginia Gray Winter**—in fact, the **Fulghum** is the earliest of the winter oats.

The high prices of Red and Sapling Clovers, which is due to short crop, should make farmers consider the sowing of **ALSIKE** and **ALFALFA**, both by themeselves and in other mixtures, to a greater extent than ever before. Alsike Clover is growing in poplarity wherever it is used. It is hardier than other clovers, stands more adverse conditions, both of drouth and cold weather, to better advantage. Even with the high cost of Red or Mammoth Clover the cost per acre is not much greater than the sowing of land to cow peas or other crops. The Red or Mammoth Clover is usually sown at the rate of 8 to 10 lbs. per acre, and even at present prices, the cost of seeding is only about \$4.00 per acre.

The labor shortage of the farmers emphasizes very strongly the advantage of sowing the land to grasses and clovers, as these crops do not require so much labor in their handling as cultivated crops, and land sown to grasses and clovers are really improving in fertility and productiveness for use later on, when labor conditions have become more favorable.

We would call particular attention to the importance of planting Vogetable Seeds liberally for fall and winter use. The present scarcity of vegetables on our markets is making all available supplies sell at high prices, and it is quite probable that this scarcity of vegetables will continue throughout the fall and winter. It is therefore very important for farmers and gardeners everywhere to plant all of the vegetables they can during the late summer and fall, so as to increase supplies available for use during the winter.

We can supply WHITE PEARL and BERMUDA ONION SETS for shipment now. Both of these varieties are excellently adapted for fall planting and are usually very profitable and satisfactory to grow, both for market and home use. They make an early maturing green bunch onion for use during the winter and early spring, or will mature and make the earliest crop for marketing or use as dried onions early next summer. They are both mild in flavor, of excellent table qualities and really preferred for table use over other varieties of onions both in our local and Northern markets.

DWARF ESSEX RAPE.

Splendid Fall, Winter and Spring Pasturage —Fine for Cattle, Sheep, Hogs and Poultry.

Rape for fall sowing cn be sown from August to Octob r. It makes a large-yielding, nutritious and succulent green feed or pasturage all through the fall, winter and early spring. The fattening properties of Rape are said to be very much better than those of clover, and it makes a firstclass crop, either for sowing alone, or for grazing during the fall and winter; can be sown with Crimson Clover. Rape can be successfully sown both in the fall and spring. Early fall seeding, however, gives the best results. Rape is best sown in drills at the rate of 3 to 5 pounds per acre; or it can be sown broadcast, when from 6 to 8 pounds per acre should be used.

Our Dwarf Essex Rape is of superior quality, specially adapted for pasturing, with excellent milk-producing and fattening qualities. Some of our customers also consider that Rape turned under as a green crop makes a good soil-improver. Cost of seed per acre considered, Rape costs less than any other forage crop.

The Wood's Grain Pasture Mixture which I have been getting from youfor the past several years has always been very satisfactory; in fact, one of the best winter and spring pastures I have ever tried always affording good grazing until June.—S. T. NOTTINGHAM, Northampton Co., Va., June 14, 1918.

Sow Lawn Grass Seed Now!

Sow Lawn Grass Seed as early now as you can. Fall is much the best time for sowing. Sown now the seed comes up quickly and makes a beautiful green lawn all through the winter and spring, and gets well rooted and well established so as to be enabled to stand hot and dry weather in the summertime, and the chances for a first-class, permanent lawn are very much better if sown at this time than at any other time during the year.

We strongly recommend the sceding of lawns at this time. **WOOD'S EVERGREEN LAWN GRASS**, too, is the very best lawn mixture you can sow for satisfactory all-the-year-round lawns.

HOW TO FRESHEN AND RENEW A LAWN. A lawn can be kept in a constantly green and flourishing condition provided fresh lawn grass seed is sown at different periods throughout the year, particularly in the spring and fall. The best time to sow the grass seed is during a rainy spell and directly after cutting the lawn, although this is not necessary. Some of the best lawns in Richmond are kept in a constantly green and vigorous condition in this way, and we strongly recommend to our customers who desire to preserve their lawn in good condition that they sow fresh seed occasionally on the top of their lawns, at the same time raking any bare spots and applying a light application of our Lawn Enricher.

Special Lawn Circular telling about preparation, seeding and care of lawns mailed free upon request.

I sowed the **Wood's Evergreen Lawn Grass Seed** purchased from you. I got a fine stand of grass, which stood up under dry weather fine and made a beautiful lawn.—VER-NON I. HOCKADAY, Halifax Co., N. C.

The Lawn Mixture used last year for the college gave splendid satisfaction, and as I have had many inquiries as to what kind of grass it is and where it could be purchased, I am sure you must have received numerous orders from various people of the State.—J. C. C. PRICE, Lee Co., Ala., March 26, 1918.

I have used the **Wood's Evergreen Lawn Grass Seed** an excellent and permanent sod, remaining green all summer, unless it is very dry.—A. G. BRICE, Chester Co., S. C.

LEAP'S PROLIFIC WHEAT.

A splendid new variety, originating in the Shenandoah Valley. It is remarkable for its productiveness and fine quality of grain. The grain in flintier and of better milling qualities than the ordinary varieties. It is very uniform in its growth, stiff-strawed, healthy, strong grower and early to ripen. One thing particularly superior in this respect, producing more stalks to plant than the ordinary wheats. This, with the fine long heads which it produces, means an increase in productiveness, and farmers who have sown this variety are enthusiastic in its praise, claiming it to be the best and most productive variety now on the market. We can recommend this wheat after five years' thorough trial, as being superior to other beardless wheats. It has proven its merit in Tennessee, North Carolina, Virginia and Maryland. The yield averages on good land five to ten bushels to the acre more than other smooth-head wheats.

The Leap's Prolific Wheat made about double the length of head s did the Purple Straw for me.—M. TOY, Charlton Co., Ga., June 23, 1918.

It will no doubt be of interest to you to learn that the **Leap's Prolific Wheat** was sowed by the side of a bearded variety, the difference in variety being the dividing line, and Leap's Prolific I am quite sure would thresh 33 1-3 per cent more than the bearded variety, and of curse, I am anxious that I sow the same variety. The heads were a third larger and in every way a better wheat.—EARL WEST, Edgecombe Co., N. C., Aug. 19, 1918.

I was highly pleased with the **Wood's Grain Pasture Mixture.** Stock used it for winter pasture, also made a fine spring pasture. Can highly recommend it.—J. L. THOMAS, Williamsburg Co., S. C., June 13, 1918.

I find this **Red Wonder** grade of wheat superior to any adaptable to this soil and more dependable yield.—ALFRED P. GWATHMEY, King and Queen Co., Va., June 11, 1918.

Wood's Special Grass and Clover Mixtures.

We specially recommend the Fall sowing of our Grass and Clover Mixtures, as experience has conclusively proven that Fall seedings give much better and more satisfactory results than Spring seedings, and, provided they are sown the end of August or during September, they will yield full crops of hay or grazing the following year.

There is no question but what our Special Grass and Clover Mixtures yield more pasturage and much better crops of hay, and that the meadows or pastures will keep in good, productive condition very much longer than where only two or three varieties of grass or clover are sown, as is so frequently the custom with our farmers.

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

No. 1. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 2. For good loam soil. Sow 30 to 35 lbs. to the acre. No. 3. For heavy loam or clay soils. Sow 30 to 35 lbs. to

the acre.
No. 4. For moist bottom land. Sow 25 to 30 lbs. to the acre.
No. 5. For wet bottom land. Sow 25 to 30 lbs. to the acre.

Price of all the above mixtures: **30c.** per lb.; 10-lb. lots and over, **25c.** per lb.; 100-lb. lots and over, **23c.** per lb.

MIXTURES Nos. 6 to 9.

For Mowing for Hay, But Will Also Make Splendld Pasturage.

No. 6. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 7. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 8. For heavy loam or clay soil. Sow 30 lbs. to acre. No. 9. For moist bottom land. Sow 20 to 25 lbs. to acre.

Price of these mixtures: **30c.** per lb.; 10-lb. lots and over, **25c.** per lb.; 100-lb. lots and over, **23c.** per lb.

PARK MEADOW MIXTURE. We would recommend that it be sown at the rate of about 40 lbs. to the acre. Per lb. 30c.; 10-lb. lots and over, 27c. per lb.; 100-lb. lots, 25c. per lb.

The No. 4 Grass Mixture bought of you last September was sown in October and all of the seeds seemed to come up and we cut it today. It is fine.—W. G. MOORE, Stokes Co., N. C., June 12, 1918.

The No. 7 Grass Mixture bought of you last year is doing well. I was prompted to buy this mixture because more than 20 years ago the late Geo. B. Finch used this No. 7 (perhaps with out Alfalfa addition) and one who owns land adjoining Mr. Finch's farm told me last year that this field where not grown up affords good grazing.—C. S. HUTCHESON, Mecklenburg Co., Va., May 15, 1918.

I am pleased to say that the **Fulghum Oats** bought of you last fall are ali O. K. There are no oats in this county that stand the cold like Fulghum, and aside from that they made a very heavy turnout in grain. Made 56 bus. per acre, and will weigh 33 lbs. to a measured bushel. There are no oats on the farm that turned out like Fulghum. The other neighbors around here were so well pleased with my crop of Fulghum Oats that some of them paid me for seed oats before they were threshed, having sold 150 bus. for \$2.00 per bus. and have enough to plant next fall.—M. BREVARD, Sumter Co., S. C., June 17, 1918.



Wood's Poultry Foods.

Are high-grade foods. We have the very best equipment for cleaning and handling Poultry Foods, and our prices are very reasonable for the high-grade foods which we supply.

50-Lb.	5-Bag Lots,	100-Lb.
Bag.	100-Lb. Bag.	Bag.
Wood's Poultry Grain Food \$2.10	\$8.85	\$3.90
Wood's Scratch Food 2.10	3.90	8.95
Hollybrook Scratching Food 2.25	4.15	4.20
Hollybrook Laying Food (Dry Mash)1.95	8.60	3.65
Hollybrook Pigeon Mixture, (Con-		
tains Corn) 2.50	4.60	4.65
Hollybrook Developing Food 2.25	4.15	4.20
Hollybrook Growing Food (DryMash)1.95	3.60	3.65
Hollybrook Forcing Food (Dry Mash)1.95	3.60	8.65
Meat Scraps 8.00	5.45	5.50
Poultry Bone (1 Size—Coarse) 3.00	4.90	5.50
Green Cut or Mealed Alfalfa 1.50	2.75	2.80
OYSTER SHELLS-		
Coarse-For Laying Hens65	1.00	1.10
Fine-For Young Chicks70	1.15	1.25
Pearl Grit	. 85	. 90
Charcoal, 50-lb. paper lined bag, \$2.00 ba	lg.	

Blood Meal, 10-lb. bag, \$1.50; 25-lbs. \$2.50; 50-lbs. \$4.75.

FERTILIZERS.

For analysis and full information about Fertilizers, see page 41 of our Fall Catalog.

Per 200-Lb. Ba	ag. Per Ton.
Vegetable Fertilizer\$5.8	35 \$52.00
Grain and Grass Fertilizer 4.7	75 46.00
Wheat Fertilizer 4.2	25 41.00
General Crop Fertilizer 4.0	00 3 9. 00
High-Grade Acid Phosphate, 16% 3.0	00 28.00
Listers' Standard Superphosphate of Lime,	
Revised 1916 5.6	
Thomas' Phosphate or Basic Slag	SOLD OUT.
Mapes' General Special, bag of 100 lbs. \$4.00 7.5	50 74.00
Pulverized Sheep Manure. 15-lb. bag, 85c.; 50-lb 100-lb. bag, \$2.50.	. bag, \$1.35;

We are sold out of Wood's Pure Animal Bone Meal at present but can supply

BAUGH'S PURE BONE MEAL.

Price: Per Bag of 200 Lbs., \$6.00. Per Ton, \$59.00. Analysis as Follows:

Total Phosphoric Acid		 		 		 			20	0.50%	6
Nitrogen											
Equivalent to Ammonia											
Bone Phosphate of Lime	 	 			 	 			 	5.00%	0

CAHOON SEED SOWERS.

Owing to the large increase in cost of raw material and labor, the manufacturers of the **CAHOON SEED SOWERS** have advanced their price very considerably, and we cannot now supply these sowers at less than **\$3.50** each, instead of \$3.00 as printed in our Fall Catalog.

We can still supply the **CYCLONE SEED SOWER** at **\$2.00** each, the price printed in our Fall Catalog.



as to how to use and apply FORMALIN.

We can supply Formalin put up as follows: $\frac{1}{2}$ pint, 30c.; 1 pint, 50c.; 1 quart, 85c.; 2 quarts, \$1.50; 1 galon, \$2.50. All prices F. O. B. Richmond.

T.W.Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1063. October 2. 1918.

Prices quoted on this CROP SPECIAL are our prices on all Grass and Clover, Seed Grain and other Farm Seeds at this date.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date they will kindly so state on order, or mention date and number of "Wood's Crop Special" upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

 CRIMSON CLOVER,
 Per Lb.
 10-Lb. Lots, Per Lb.
 Bus. of 60 Lbs.

 Trade Mark
 \$.25
 \$.23
 \$12.75
 Cotton Bags Holding 2½ bus. Each 70c. Extra.

CLOVER SEED.

We are now receiving New Crop Mammoth or Sapling Clover Seed, and ean offer as follows:

Mammoth or Sapling Clover, Trade Mark Brand, lb. 45c.; 10lb. lots and over, 42c. per lb.; 50-lb. lots and over, 40o. per ib. (bushel of 60 lbs. \$24.00.)

We have not yet received New Crop Red Clover Seedshall be glad to make firm quotations after receipt of supplies or will endeavor to fill orders at market values.

		10-Lb. Lots, Per Lb.	Bus. of 60 Lbs.
Alsike, Trade Mark	\$.35	\$.33	\$19.00
White Clover, Trade Mark	. 65	. 60	
ALFALFA, Trade Mark-Best			

American-Grown, 99½% Purity .25 .23 13.00 BURR CLOVER, Southern-grown in the burr (not hulled)

- price per lb., 25c.; 10-lb. lots and over, 20c. per lb.; 100lb. lots, 18c. per lb.
- Burr Clover, California-grown, hulled and recleaned, lb. 250.; 10-lb. lots, 22c. per lb.; 100 lbs., 20c.

GRASS SEED. Prices include bags, except for Timothy and Herds Grass, which are shipped in cotton sacks, holding 2¹/₂ bus., each costing 70c.

	Per Lb.	10-Lb. Lots, Per Lb.	5-Bu. Lots, Per Per Bus. Bus.	
Timothy, Choice \$		\$	\$5.25 \$5.35	
Timothy, Trade Mark	.15	.13	5.35 5.45	
Orchard Grass, Choice	. 30	. 27	8.55 8.65	
Orchard Grass, T. M	. 32	. 28	3.65 8.75	
Tall Meadow Oat, Choice	. 30	. 28	2.80 2.90	
Tall Meadow Oat, T. M	. 32	.30	2.90 8.00	
Kentucky Blue, T. M	. 35	. 30	3.50 3.60	
		er 10-Lb. Lo		
Herds Grass or Red Top	, I	b. Per Lb.	. Per Lb.	
Choice	. \$.	18 \$.16	\$.15	
Herds Grass, Trade Mark .		20 .17	.16	
Bermuda Grass		50.45	.40	
Perennial Rye Grass		20 .15	.121/2	
Italian Rye Grass		20.16	.14	
RHODES GRASS		45 .40	. 88	
OREGON VETCH. (Vicia Sat	tiva).	in 10-1b. lot	s and over 10c.	

s and over, **10c.** per lb.; 100-lb. lots and over, 9c. per lb.

HAIRY VETCH, (Vicia Villossa), 10-lb. lots and over, 23c. per lb.; 100-lb. lots and over, 22c. per lb.

CANADA FIELD PEAS, per bus., \$4.50, (sacks included); DWARF ESSEX RAPE, in 5-lb. lots and over, 15c. per lb.; 10-lb. lots and over, 14c.; 100-lb. lots, 18c. per lb.

WOOD'S GRAIN PASTURE MIXTURE

Is composed of the best grazing varieties of wheat, winter rye, winter barley, winter turf oats and winter vetches, mixed in proper proportions to give the best results. \$2.50 per bus. of 50 lbs., in 5-bus. lots and over, \$2.40 per bushel.

United States Food Administration License No. G. 181.

SEED WHEAT. Recleaned Stocks-Bags Included. The SEED WHEATS we offer are all choice, recleaned stocks, obtained from the best and most productive crops in the best wheat-growing sections of this State. Our Customers will kindly note that our prices include new grain bags. The price of bags, like nearly everything else, has advanced very considerably, and customers will take this into account in considering prices, not only on wheat, but on all other seeds in which we include prices of bags.

	0		
20-Bu	is. & Over,	5-Bus. & Over,	Per
BEARDLESS VARIETIES: P	er Bus.	Per Bus.	Bus.
Leap's Prollfic	\$3.10	\$3.15	\$3.25
Fultz	3.10	3.15	3.25
Red May	3.10	3.15	3.25
BEARDED VARIETIES:			
Fulcaster	8.10	3.15	3.25
Stoner	3.10	3.15	3.25
Red Wonder	3.10	3.15	3.25

SEED RYF. Prices Include Sacks.

Winter Rye	5-Bus. Lots, Per B \$2.2	
Piedmont Winter Rye	2.3	0 2.35
Rosen Rye		0 2.35
Abruzzi Rye	3.7	5 3.85
BARLEY (Winter)		5 2.80

SEED OATS. Prices	Inclu	de Bags.	
5-Bus	. Lots,	Per Bus.	
Southern Rust-Proof, Trade Mark			\$1.35
Appler, Trade Mark		. 1.40	1.50
Fulghum, Trade Mark			1.70
Bancroft, Trade Mark			1.60
Va. Gray Winter, Trade Mark		. 1.75	1.85
ONION SETS.	Per	Per	Per Bus.

UNION SETS.	Qt.	Peck.	of 36 Lbs.
Extra Early White Pearl	. 25	\$1.40	\$4.00
White or Silver Skin	. 25	1.40	4.00
White Bermuda (Straw Color) .	. 25	1.25	3.75
Yellow Danvers	. 25	1.25	3.75
		Bus	. of 40 Lbs.
Yellow Potato (Small Size)	.25	1.50	4.50
Yellow Potato (Medium Size)	. 20	1.25	3.75
White Multiplier	. 25	1.25	4.00

If Onion Sets are desired by Parcel Post, add 10c, per qt.; 25c. per peck, 50c. per bushel in Virginia.

10c. per qt.; 35c. per peek; 75c. per bushel in North and South Carolina, West Virginia and Maryland.

10c. per qt.; 50c. per peck; \$1.50 per bushel in Georgia.

WOOD'S LAWN GRASS SEED.

- WOOD'S EVERGREEN LAWN GRASS. The best for beau-tiful, green, velvety lawn-all the year 'round, where proper care and attention can be given. Per quart, **35c.**; if to be sent by mail, **45c.**. 5 lbs. for **\$1.60**; if by mail, \$1.75; 10-lbs. and over, 30c. per lb.; 100-lbs. and over, 28c. per lb.
- WOOD'S PERMANENT LAWN GRASS, especially prepared for parks or large places where lawn and grazing are to be combined. Per lb. 35c.; postpaid 45c. per lb.; 10-lbs. and over, 30c. per lb.; 100-lb. lots and over, 25c. per lb.
- WOOD'S WINTER LAWN GRASS. Especially recommended for planting in Southern States. Makes a beautiful green lawn during the winter monthes. Per lb. 25c.; postpaid 33c. per lb.; 10-lb. lots, 22c. per lb.; 100-lb. lots and over, 20c. per lb.
- WOOD'S LAWN ENRICHER. 5-lb. bag, 50c.; 10-lb. bag, 76c.; 25-lb. bag, \$1.00; 100-lb. bag, \$3.50; ton, \$65.00 Half ton at ton rate.

KINDLY NOTE THAT OUR PRICES ON SEED OATS, SEED RYE AND SEED WHEAT INCLUDE BAGS. COST OF BURLAP BAGS IS RUNNING AROUND FROM 30 TO 40c. EACH, SO THAT MAKES QUITE A CON-SIDERABLE DIFFERENCE IN CONSIDERING THE PRICE OF THE GRAIN.