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7277
FOR

1932
Dependable Quality

and

High Yielding Capacity

“HUMCO”

PEDIGREED SEEDS

We Offer:

COTTON SEED—Long and Short Staples

SEED CORN—Fulcrop and Marlboro Prolific

SEED OATS—Fulghum and Appler Varieties

SEED RYE—Abruzzi Variety

“NUNBETTER”

*Offered This Season At Prices In
Keeping With The Times*

HUMPHREY-COKER SEED COMPANY

Hartsville, S. C.

S. PRESSLY COKER, *Manager*

OUR PEDIGREED SEED OATS *and* RYE

"HUMCO" FULGHUM—36

REGULAR TYPE FULGHUM OATS

THIS IS A VERY EXCELLENT STRAIN OF FULGHUM OATS. In its general characteristics—habit of growth, type, earliness, and so on, it is similar to regular Fulghum oats. ITS OUTSTANDING QUALITY IS HIGH YIELD. For the past five years it has shown an average of 9 BU. PER ACRE MORE than our former strain of Pedigreed Fulghum oats. Those farmers who have planted this oat praise it highly.

In this oat we offer the **HIGHEST IN BREEDING AND QUALITY AT A LOW PRICE** and for those who want regular type Fulghum oats this is the oat we recommend that you buy.

OUR GUARANTEE WITH EVERY BAG COVERS:

(1) Purity. (2) Thorough Cleaning. (3) Strong Germination. (4) Strong vitality.

"HUMCO" FULGHUM—106-4

A NEW STRAIN—HIGHLY COLD RESISTANT

ITS CHARACTERS:

1. Production—A Heavy Yielder.
2. Earliness—Three days later than regular Fulghum.
3. Straw—Large, Stiff—Does not lodge easily.
4. Heads—Large, Long, Heavy.
5. Grains—Large, Yellow—Mostly Single.
6. Cold Resistance—Strong, 30% more resistant than regular Fulghum.
7. Disease Resistance—Has shown decided resistance to smut, though not smut proof. In our test work, seed of this strain, though heavily inoculated with smut spores before planted, developed only 1.85% smut against 21.4% for regular Fulghum oats.
8. Habit of Growth—Grows larger than Fulghum—36. Has larger straw, which is very desirable where intended for use as forage or for grazing.

NOTE: We consider this a very superior and valuable oat. Our best to date. We advise sowing at least enough of this strain to get in seed for next year's crop. Those who want this strain should place their order at once.

"HUMCO" APPLER—294

A NEW STRAIN OF APPLER OATS

This strain of oats just five years from its parent plant and a very high yielder.

ITS CHARACTERS:

1. Very uniform.
2. Heavy production (7.1 bus. per acre more than best Fulghum, 1930).
3. Eight days later than regular Fulghum.
4. High per cent grain to straw (45-50%).
5. Smut resistant.

This oat in test with other smut resistant varieties, though heavily inoculated with smut spores, developed no smut at all. Appler oats have always been highly resistant to oat smut.

We believe this to be the finest strain of Pedigreed Appler Oats being offered. It is very much superior to any strain we have offered in the past.

If Appler Oats are planted early they will stand cold weather all right and five out of six years will out-yield any Fulghum Oats we have ever tested.

SEE PRICE LIST—OUR PRICES ATTRACTIVE

"HUMCO" ABRUZZI—582

This is our LATEST STRAIN representing the very best in HIGH YIELD OF SEED and FORAGE.

ITS CHARACTERS:

1. Production—Heavy (best seed yielder yet offered).
2. Grains—Large.
3. Per Cent Grain—High.
4. Heads—Drooping, Heavy, Long.
5. Straw—Large, Stiff.
6. Bearding—Regular.
7. Growth—Just Right (5 feet.)

As a Winter Cover Crop for the Coastal Plain section of the South, this rye has no superior. It makes a heavy growth of vegetable matter in Fall and early Winter. Careful tests show four tons per acre from October 15th to February 11th.

As a Winter Grazing Crop, the best we know of. It grows upright. It is easy to graze.

As a Seed Producer it has no superior in the South. On good land you can depend on 18 to 28 bushels per acre, against 8 to 10 bushels for ordinary rye.

OAT SMUT

TREAT SEED OATS BEFORE PLANTING

Our seed crops showed no smut, but we do not guarantee them to be Smut Free. Smut spores often get on the seed at threshing time and it is always best to treat your Seed Oats before they are planted to have them absolutely free from smut.

HOW TO TREAT OATS TO PREVENT SMUT

(Two Methods)

1. Latest Method—Treat with Ceresan Dust (3 ozs. per bushel).
2. Formaldehyde Method—
 - (1) Mix one pint of formaldehyde (40%) with 40 gallons water.
 - (2) Shovel oats to be treated over on tight floor and sprinkle lightly, with the above solution, as each shovel full is moved. Sprinkle just enough to dampen the oats a little. Shape treated oats in nice pile and cover with sacks or canvas and leave for about six hours, after which they must be spread out to dry. Sprinkle the sacks seed are to be sacked in to kill any smut spores on them.
 - (3) When dry, oats are ready to be planted. Don't leave treated seed sacked up too long; they are apt to damage.

A Section of Our Grain Breeding Plots Where New Strains Are Developed

TWO ROWS CAROLINA-FOSTER—SHOWING TYPE (Small Size and Thin Foliage, very desirable)

Never Before Have We Offered Our Pedigreed Seed at Such Low Prices

SEE PRICE LIST AND GIVE US YOUR ORDER

HUMPHREY-COKER SEED CO., Hartsville, S. C.

SEED CORN

“HUMCO” FULCROP WHITE—29

HIGH YIELD, NICE QUALITY, HIGH FEEDING VALUE AND STRONG RESISTANCE TO WEEVIL ATTACK are the outstanding characteristics of this variety.

Its Characters:

1. One and two ears per stalk.	5. 87% corn to cob.
2. Large ears.	6. Deep grains.
3. Shuck covering very good.	7. Feeding value high.
4. Weevil resistance excellent.	8. Color: white corn, white cob.

IF YOU WANT A GOOD CORN THAT WILL MAKE A GOOD YIELD AND STAY IN YOUR BARN UNTIL THE NEXT CROP COMES IN—THIS IS THE VARIETY TO PLANT. NONE BETTER.

Typical Ears
of
“HUMCO”
Fulcrop
White Corn

For Prices:—
See Price
List

ALL our seed corn is carefully selected, nubbed both ends, carefully shelled and recleaned. We sell only such as we would plant ourselves.

“HUMCO” MARLBORO PROLIFIC—28

Marlboro Prolific Corn has long been recognized as the leader in the two-eared prolific class.

In “HUMCO” Marlboro Prolific—28, we are offering the very finest strain of this variety to be had. Its good qualities have been intensified through our breeding efforts and we have added a high degree of weevil resistance.

Its Characters:

1. Two ears per stalk.	4. High weevil resistance.
2. Medium large ears.	5. High feeding value.
3. Good shuck covering.	6. 87% corn to cob.
7. White corn, white cob.	

For Prices—See Price List

HUMPHREY-COKER SEED COMPANY

OPERATING

SEED BREEDING AND GROWING FARMS

AT

HARTSVILLE, S. C.

We Are Responsible—

We employ trained men to carry on and properly supervise our Seed Breeding and Growing work. We guarantee every seed we sell to be right or they don't cost you a cent.

They Must Be Pure.

They Must Be True to Name.

They Must Be High Quality.

They Must Germinate Right.

We Breed, Grow and Handle all the Pedigreed Seed We Sell, and

WE KNOW WHAT WE SELL

Why Buy Seed That Are Not Guaranteed?

WE WANT YOUR BUSINESS

WE SOLICIT YOUR PATRONAGE ON THE GROUNDS THAT WE ARE PREPARED TO SERVE YOU WITH HIGH QUALITY SEED AT ATTRACTIVE PRICES.