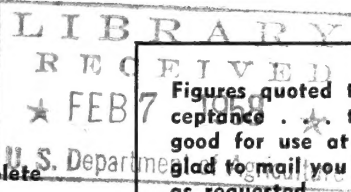




PRICE LIST

January 23, 1958

Catalog Page 23 Explains Complete TERMS, DELIVERY METHODS, COSTS



Figures quoted today are for quick acceptance... they are not quoted as good for use at future times. Will be glad to mail you a new price list as often as requested.

IMPORTANT: When you order a TOTAL of 3 up to 6 bushels of Alfalfa, Red Clover, Alsike and/or Mammoth Clover... reduce each bushel-price by 40 cents. On totals of 6 bushels and over (same items), figure 60 cents less per bushel. (Use the per-pound quotation ONLY when ordering less than 1/2-bushel of these items.)

RECEIVED

ALFALFA FEB 7 1958

Table listing alfalfa varieties: Ranger, Buffalo, DuPuits, Atlantic, Vernal, Utah or Washington, Grimm, Williamsburg, Narragansett. Columns: Certified, Per lb., Per bu.

CLOVERS

Table listing clover varieties: Pennscott, Kenland, Red Clover, Penna.-Grown Red Clover, Mammoth Clover, Alsike Clover, Sweet Clover (Yellow Blossom), Sweet Clover (Mostly White), Economical Mixture (56 lbs.), Alsike & Timothy Mixed. Columns: Per lb., Per bu.

Table for Korean Lespedeza and Certified "Empire" varieties. Columns: Under 399 lbs., 400 to 999 lbs., Over 1000 lbs., Per lb., Per bu.

TIMOTHY

Table listing Timothy varieties: Farmers Choice, Climax. Columns: Per lb., Per bu.

RYE GRASS

Table listing Domestic Rye Grass. Columns: Up to 300 lbs., 300 to 799 lbs., 800 lbs. and over, Per lb., Per bu.

PASTURE GRASSES

Table listing pasture grasses: Lincoln Brome, Orchard Grass, S-37 Orchard, Perennial Rye Grass, Reed Canary Grass, Kentucky 31 Fescue, Meadow Fescue, Fancy Quality Red Top, Kentucky Blue Grass, Creeping Red Fescue, Chewings Fescue, Permanent Pasture (Highland), Permanent Pasture (Lowland), Triple Purpose Mixture. Columns: Lbs. in a Bu., Per Lb.

SEED OATS

Table listing certified and non-certified seed oats: Garry, Rodney, Clintland, Clinton. Columns: Up to 14 bu., 15 to 49 bu., 50 bu. & over, Price.

BARLEY - WHEAT - BUCKWHEAT

Table listing various barleys, wheats, and buckwheats. Columns: Variety, Price.

FORAGE CROP SEEDS

Table listing forage crop seeds: Sweet Sudan, Piper, Sudan. Columns: Up to 199 lbs., 200 lbs. 599 lbs., 600 lbs. & over, Price.

Table listing various Japanese Millet, Golden Millet, Dwarf Essex Rape, Spring Vetch, Winter Vetch, Black Amber Sorghum, Orange Sorghum, Atlas Sargo, Hegari, Hog Pasture Mixture, Crimson Clover, Field Brome Grass. Columns: Variety, Price.

SOY BEANS ... PEAS

Table listing various soybeans and peas: Wilson Black, Hawkeye Soys, Lincoln Soys, Clark Soys, Canada Field Peas. Columns: Up to 9 bu., 10 to 29 bu., 30 bu. & over, Price.

FUNK "G" HYBRID SEED CORN

NOTE: The word YES below shows kernel size is in stock. We cannot supply sizes marked NO.

Large table listing Funk "G" hybrid seed corn varieties (G-188, G-6, G-11A, etc.) with columns for Flat Kernels, Large Rounds, Regular or Small Rounds, and Yes/No availability.

LAWN GRASS

Table listing Hoffman Lawn Seed and Hoffman Shady Lawn Seed. Columns: Price per lb.

POSTPAID ITEMS section containing Sweet Corn varieties (Sweeterkorn, Golden Cross Bantam, etc.) and Seed Treatments (Hoffman Inoculator, Arasan-75, Ceresan-M, Semesan Bel, Crow Repellent, Isotox).

Hoffman recommends these GREAT Funk's G-Hybrid strains for TOP-PAY CORN on ALL YOUR ACRES . . . for Husking and Ensilage

(All are PROVED PRODUCERS . . . products of the unequalled Funk-Hoffman CORN-IMPROVING Program)

G-91 (119 to 123 days)

Fastest starter. Healthy, vigorous, sturdy stalks—excellent standability. A 5-star wonder for top yields. G-91 has all modern improvements combined. Plenty of balance. Fastest starter of full-season corns. Real quality ear and grain. Rare combination of big yield with not-too-heavy fodder. Live robust appearance. Large ears at right height. Broad deep kernels, excellent sheller. Easy to pick by hand or machine, or combine picker-sheller. Cob thin.

In several official tests G-91 had highest average-grain yield several years. During recent hurricanes, G-91 showed outstanding resistance to high winds, while many other hybrids were almost flat. Unusual heat, drought, and corn-borer resistance. Users are most enthusiastic.

G-95A (119 to 123 days)

Very thin cob. Low-eared hybrid. Long kernels. Good blight, insect, and disease resistance. Medium-high fodder. Good standability. High yields. About same maturity as G-91. Foremost drought-resister. Holds ears very well at husking time. Easy to pick by hand or machine, or combine picker-sheller. Does well on low-fertility soils. G-95A is a newcomer—gaining fast.

G-99 (120 to 124 days)

Grows exceptionally long ears. Surprisingly high yielder on medium to low-fertility soils. Fine on fertile soils. Makes full use of soil nutrients. Contains one bloodline out of best strain famous old Lancaster Sure Crop. Stands up. Many rely on G-99 for husking, silage, or both.

G-38A (102 to 106 days)

A new, stiff-stalked, high-yielding hybrid. Carries ripe ears on green stalks. Superior corn borer resistance—ears that hang on well—all go to put more good quality corn in the wagon. If you are looking for a high-yielding corn in this maturity that will stand up—plant G-38A! Earlier than G-75A and G-29, and later than G-30.

G-94 (118 to 122 days)

Solid ears—strong stalks. Many using G-94 for years have now changed to G-91—getting better yields—more blight-resistance.

G-704 (130 to 134 days)

This is late husking in southern Maryland and Delaware. Bred to fill an urgent need. Withstands high humidity—great blight fighter. High yielder. Fine upright sturdy stalks. G-704 has resistance to crown rot and corn borer. Big, heavy ears, deep blocky kernels and well-finished, mature sound grain—top quality feed. G-704 is a classy hybrid with wide leaves, bushy appearance, and large heavy ears.

G-76 (109 to 112 days)

New, later than G-77A and G-75A, slightly earlier than G-50. Leafy, sturdy, good fodder. Beautiful ear, extra fine quality. Ear well-placed. A big yielder. Earlier than G-91 and G-95A. Bred to withstand drought. Does well on high to low fertility.

G-75A (106 to 110 days)

Newer and very good. Ripens with G-77A. Fast, early growth. Leafy, good stalk—very disease-resistant—heavy yielder. Uniform, just-right ear height. Shorter fodder than G-77A and G-76.

G-77A (105 to 109 days)

Just-right ear placement, fast grower. Dark green color. Heavy sheller. A leader in mid-maturity areas. Very leafy, good color, splendid long ear. Good heavy fodder. Dries down fast. Has wide fertility range. Used for early husking in later-corn areas. Fast starter—heavy yielder. Long uniform ears. Always top-quality corn. Sturdy stalk. Stands up. Fights blight.

G-144 (122 to 126 days)

Outstanding wherever planted. Short fodder. Thick, leafy stalk. Good color. Girthy, quality ear. Very blight-resistant. Really stands up. Low-eared, tailor-made for corn-picker. Gaining rapidly on superior performance. Shorter fodder than G-91—only several days later. Definitely earlier than G-134. A new, exceptional husking hybrid.

G-134 (126 to 130 days)

Plenty of leafiness, fine sturdy stalks. Noted for excellent standability. Heavy ears, great yielder. Later than G-91 and G-99. Resists borers. G-134 is a proven producer. Big long ears have good shuck coverage. Deep blocky kernels. A very fast starter. Rugged stalks take storms without loss. Real quality corn. Has made sensational yields in county and state yield tests—taken many top honors. Plant G-134 for highest yields, greater satisfaction, more profits.

G-50 (110 to 114 days)

Outstanding starter, lots of get-up-and-go. Heavy stalk and ear. Terrific blight-resistance. Deep green, extra leafy, bushy fodder. Short shank, easy husker. Shells quality grain, large plump kernels. Vigorous, fine-yielding, popular.

G-29 (103 to 107 days)

Does exceptionally well on thin soil—medium stalk—big ear. Truly-great corn. A hard fighter on tough soils. You'll be pleasantly surprised by the big ear size. Big girthy ears, medium-size stalks. Drought and insect resistant. Heavy yielder.

G-16A (101 to 105 days)

One of the best yielders in the medium-maturity group. Sound stalks. Starts off fast, stands well, holds its ears. Great profit maker. Favorite in New Jersey and central Pennsylvania.

FOR RICH ENSILAGE

"Just-Right" feed . . . heavy in 'near-finish' grain

G-134 Silage.

G-134 is a top silage hybrid in southeastern Pennsylvania, southern New Jersey, parts of Delaware and Maryland where G-91 and G-95A are used for grain. G-134 is an excellent dual purpose corn. It has a high proportion of grain to the total green weight. A consistent high-tonnage yielder of top-quality silage.

G-704 Silage.

Through southeastern Pennsylvania, southern New Jersey and many parts of Delaware and Maryland G-704 is most outstanding as a silage hybrid. It is a wonderful dual-purpose corn. In all areas where G-91, G-95A and G-134 are husked for grain, avail yourself of this excellent silage hybrid. Its wide leaves, heavy ears and not-too-tall stalk produces ideal rich silage.

G-91 and G-95A Silage.

These two are sturdy, leafy, and have a very high percentage of grain in proportion to the total weight. Plant them where the following husking hybrids are used: G-75A, G-77A, G-76, G-29, G-38A, G-16A, G-33A, G-24A, G-18, G-26, and G-30.

FUNK'S HYBRIDS

gaining everywhere . . . because of
BETTER 'BRED-IN' PERFORMANCE

Word of these new FUNK'S-G records was displayed at Pennsylvania Farm Show, Harrisburg, January 1958:

HIGHEST YIELD Funk's G-91 Carroll Hunt, York County

2nd Highest G-10 Wm. Lane & Son, Wyoming County

5th Highest G-95A Jas. Quesenberry, York County

THREE of the TOP-FIVE PLACES to Funk's-G!

This means that in 3 of the past 5 years, Funk's-G has produced the **HIGHEST** Yield in these State-wide Official 5-acre Yield-Contests . . . open to all brands! (Conducted by Penn State University, cooperating with the various County-Agents over the State.)

HIGHEST '57 YIELDERS in County-Agents' official test-plot records . . . cooperating with Penn State University (among the many competing hybrid brands and numbers):

Susquehanna County, Funk's G-11A. And in the counties of Montgomery, Adams, York and Lancaster . . . Funk's G-144!

Another report showed the **HIGHEST-AVERAGE** Yields through the past **SEVEN YEARS** (1951-1957) to be Funk's G-91—in the Lancaster County-Agent's official test-plot records . . . cooperating with Penn State University.

The extremely dry season of 1957 posed many problems for all corn planted in *New Jersey*. Despite these severe problems . . . Funk's-G placed **FIRST** in 'grain per acre' in Morris County test-plantings . . . and Funk's-G placed **FIRST** and **SECOND** in the Salem County test-plantings . . . among 34 plantings of many brands and numbers of hybrids. (Tests conducted by Rutgers University in cooperation with the various County Agents.)

Robert Coene (Monroe County) *New York*, made the high yield in the 1957 4-H Club "100-bu. Corn Contest." His official yield was 203.6 bu. shelled corn. His crop was from one entire acre . . . it was all weighed. His record was made with Funk's G-10. He plowed under alfalfa sod and applied 500 lbs. of 10-10-10 with the planter. Side-dressed with ammonium nitrate.

Two *Virginia* farmers, John Townsend (King William Co.) and W. L. Edwards (Charles City) won their respective County Top-Yield Honors ("100 Bushel Corn Club") with Funk's G-Seed in the very dry '57 season.

Funk's G-Hybrids are

WINNING THE GREATEST CONTEST OF ALL
. . . the one going on in farmers' fields . . . by
producing **Good Full-Field Yields . . . year after year!**
Plant FUNK'S G-seed this year. It will make you
a PAYING crop . . . whether or not you become
1958 State-Champion!



MAIL this ORDER

DATE _____

to **A. H. HOFFMAN SEEDS, INC., Landisville (Lancaster County), Pa.**

NAME
(Please Print)

MAIL ADDRESS

R.F.D. No.

COUNTY

STATE

SHIP TO
(Name of Town)

COUNTY STATE

SHIP BY FREIGHT

SHIP BY TRUCK LINE . . . to what Business Place?

(Initials of the railroad company)

(Its Name)

(Street Address)

SEND BY MAIL (Catalog quotes mail cost on page 23)

DATE TO SHIP

(Mark a VERY EARLY date—allow plenty of time.)

IMPORTANT: If you have another order on file here, for corn or other items, is it to be shipped with this order? YES NO

To avoid duplication, please do not enter any item on this sheet that you had engaged on an earlier order.

DETACH HERE AND SAVE PRICE LIST

QUANTITY	NAME OF ITEM	AMOUNT	

NOTE: If we shall select your Funk G Hybrid Numbers, fill in EVERY blank below. Specify how much seed you want to produce husking corn, also how much for ensilage.

MY SOIL TYPE IS: (which) LIMESTONE SANDY CLAY HEAVY LOAM

MY GROUND IS: GOOD MEDIUM POOR. My corn season is days.

I plant corn (date): Fall frosts usual (date):

Must harvest in time for wheat: YES NO Elevation above sea level feet.

The variety of Husking Corn

I have been planting is:

FROM

PLACE

STAMP

HERE

A. H. HOFFMAN SEEDS, INC.

LANDISVILLE (LANCASTER
COUNTY)

PENNSYLVANIA

