Market Place and Buyers’ Guide

Where reputable manufacturers and dealers list and describe their products. Greenkeepers are requested to write the Market Place for any special information they desire about supplies or equipment.

Airport Drainage
Armco Culvert Mfrs. Association
Wendell P. Miller and Associates

Ball Washers
J. Oliver Johnson, Inc.

Bent Stolons
Hubbard Nurseries
O. M. Scott & Sons Co.
Stump & Walter Co.
Ohio Humus Products Co.

Bridge Floors
Armco Culvert Mfrs. Association

Brown Patch Control
Stump & Walter Co.
J. Oliver Johnson, Inc.
American Seed Co.
Read Mfg. Co.

Catcherbasins, Corrugated Iron
Armco Culvert Mfrs. Association

Chickweed Eliminator
Adalink Chemical Company

Corning Bent Seed
Stump & Walter Co.

Drip Distributors
Toro Mfg. Company

Elbow Mowers
Toro Mfg. Company

Fairway Mowers
Pennsylvania Lawn Mower Works

Golf Equipment
E. G. Staude Mak-A-Tractor Co.

Greens Mower Blades
The Budd Mfg. Company

Greens Sprinklers

Hose Drawn Mowers
Pennsylvania Lawn Mower Works

House
Republic Rubber Company

Hydrant
Hyper-Humus Company

Ohio Humus Products Co.

Lawn Mowers
Pennsylvania Lawn Mower Works
Toro Manufacturing Company

Mowing Equipment
E. G. Staude Mak-A-Tractor Co.
Toro Mfg. Company

Pennsylvania Lawn Mower Works
American Seed Co.

Mower Sharpeners
Upright Mfg. Company

Fate-Root-Heath Company

Toro Manufacturing Company

Henry H. Doty

Power Mowers
Toro Mfg. Company

Power Mower Blades
The Budd Mfg. Company

Prince Edward Island Bent Seed
J. M. McCullough’s Sons Company

Putting Green Mowers
Toro Mfg. Company

Pennsylvania Lawn Mower Works

Rollers
Stump & Walter Company

Toro Mfg. Company

Round Mowers
Toro Manufacturing Company

Pennsylvania Lawn Mower Works

Seed
O. M. Scott & Sons
J. Oliver Johnson, Inc.
Stump & Walter Co.
J. M. McCullough’s Sons Company

Super Corrugated Iron
Armco Culvert Mfrs. Association

Tee Mowers
Armco Culvert Mfrs. Association

Tom Mfg. Company

Worm Eradicators
Read Mfg. Company

Topdress with
Hyper-Humus

TRADE MARK REGISTERED

to make your greens stand up under punishment by the hot weather. Hyper-Humus tests

86 to 89% Organic Matter

Write for literature and prices

HYPER-HUMUS CO.

48 Park Place

Newton, N. J.

Outstanding Achievements in the Production of Fine Turf

BUCKEYE BRAND
State Sealed & Certified
SEASIDE CREEPING BENT SEED (Agrostis maritima)
and
PRINCE EDWARD ISLAND BENT SEED (Agrostis Tenuis)
Sealed & Certified by the Canadian Government

The hardest upright-growing non-creeping variety. Does not require as much topdressing

or water as Creeping Bent.

The J. M. McCullough’s Sons Company
316 Walnut St.
Cincinnati, O.
Wholesale Distributors in the United States.

SAY YOU SAW THE AD IN THE NATIONAL GREENKEEPER PAGE THIRTY-THREE
NATIONALLY KNOWN MANUFACTURING AND MERCHANDISING firm has an opening for a high class greenskeeper or assistant greenskeeper with outstanding personality to introduce a new specially prepared fertilizer of proven value to golf clubs in the Chicago area. Prefer a man well acquainted with greenskeepers who possesses selling ability and is willing to work hard. Excellent opportunity for the right man and only those possessing the qualifications outlined need apply. In answering give full information, qualifications, selling experience and salary expected. All letters treated confidentially and will be answered.

Address Box 420, The National Greenkeeper, 405 Caxton Bldg., Cleveland, O.

Seed and Seed Markets

(Concluded from page 13)

are carrying over low germinating chewings fescue of the 1928 crop. Today's market for next spring delivery should cost them around $35.00 per 100 lbs.

Red fescue from Europe will, of course, come in this year the same as in previous years. By this is meant, it will come in with some sheeps and hard fescue. The price of course of the common commercial European red is much lower than chewings. Good quality European fescue should not cost next spring more than $28.00 per 100 lbs.

Sheeps and Hard Fescue

All of our sheeps and hard fescue seed comes from Europe and the crop was expected to be extra large. Prices were very low at the opening of the market but since the supply is not as large as first expected, prices have advanced. They are now at a steady level. Good hard and sheeps fescue for spring delivery should cost not more than $25.00 per 100 lbs.

Miscellaneous Grasses

Prices for rough stalk and weed meadow grass will be higher this year as the yield is lower. The yield of rye grasses is practically the same as 1928 and prices therefore are at about the same level.

Milorganite Finds Favor

That Milorganite continues to find increasing favor as a turf fertilizer is indicated by another year of record sales. The Milwaukee Sewage Commission in a recent letter reports increased use of Milorganite. Golf courses used 35 per cent more Milorganite this season than last. Its rapid increase in favor is based upon its effectiveness and justifies the sales policy inaugurated by the Commission.

The Sewerage Commission recognized the importance of basing fertilizer applications on soil and turf conditions. They pioneered in advocating systematic programs of turf improvement, and maintain a trained and experienced staff to assist customers in devising economical and effective treatments.

Fairways received most of the Milorganite, altho it was used on greens also as a source of slowly available nitrogen. Clubs are beginning to recognize the folly of attempting fairway improvement by seed alone, and realize that good turf will not maintain itself indefinitely. Milorganite is being used extensively as a carrier for lead arsenate and concentrated fertilizers. Its excellent mechanical condition facilitates absorption of these substances and the resulting mixture can be distributed uniformly. Besides being a carrier, Milorganite also supplies valuable plant food elements.

A more general appreciation of the benefits to be obtained from liberal fertilization of fairways and greens prior to seeding has resulted in a marked increase in the use of Milorganite on new courses. It supplies nitrogen and does not injure the sensitive young seedlings.

Many clubs have placed carload orders for spring delivery, and all signs point to even greater use of Milorganite on golf courses in 1930.