

would be detrimental, so are writing to you to know if you have any information in relation to the above matter.

C. B.
(Mo.)

Answer

Sir:

Here in the east a very good degree of crab grass control has been obtained by the consistent use of arsenate of lead on greens. For this purpose it is best to begin applying the chemical first thing in the spring at the rate of one pound per thousand square feet of turf with each top-dressing and in addition would apply a three-pound application as soon as the crab grass begins to sprout.

B. R. Leach.

Why Not Hydrated Lime?

Sir:

I note in your article in GOLFDOM that you have a decided preference for any form of lime other than hydrated lime. Will you please advise the reason or reasons for your coldness toward the hydrate form?

Answer

Sir:

I have no particular objection to hydrated lime except the fact that it is chemically very active as compared with other forms of lime and consequently is not foolproof, consequently unless a man knows all the tricks it may cause severe burning. It should never be applied in heavy applications of 50 pounds per 1,000 square feet of turf but rather in small doses of 10 to 15 pounds at intervals of 10 days to two weeks. It should furthermore never be applied immediately after the application of nitrogenous fertilizers such as ammonium sulfate.

As a matter of fact hydrated lime is much more rapid in correcting sour soil conditions than ground limestone and in the hands of the experienced and careful man is a valuable commodity. For general recommendation, however, I believe I will lose less sleep by advising the slower acting ground limestone.

B. R. Leach.

When to Arsenate?

Sir:

Is fall a good time for applying arsenate of lead?

W. H.
(Pa.)

Answer

Sir:

For earthworm control and for the treatment of turf where grubs are work-

ing fall is one of the best times to apply lead arsenate mixed with milorganite. At this time the soil and atmosphere are cooling off so that the milorganite does not cause undue stimulation of the turf. In addition the arsenate has every opportunity to work down into the soil before the ground freezes.

B. R. Leach.

Getting Started Right As a Greenkeeper

Sir:

I read with great interest your articles in GOLFDOM and am writing for the purpose of getting some authoritative information from you on the possibilities which exist today in the "Greenkeeper" or "Golf Superintendent" field. If you are able to find time to drop me a few lines, I assure you it will be highly appreciated.

I am a chemist by profession but have not worked in the laboratory for 10 years due to poor health. I am now in good health and have for the past seven years been employed at one of the government establishments. In addition to having charge of rough construction work, excavating, concreting, etc., I have the farm under my supervision due to the fact that we raise on our own forage for our horses, which are a part of the transportation outfit.

About three years ago, due to the fact that I already was in charge of the farm, all grounds, including a 9 hole golf course were turned over to me. I have studied the golf maintenance problem considerably, like the work very much and have been wondering as to the possibilities in the field. I, of course, am aware of the fact my experience is very limited.

In order that you may be in a position to advise me as to whether my desire to follow the golf maintenance field is justified I will state that I am at present receiving a salary of \$3,400 a year with no chance for advancement. If the field is a good one I would make arrangements for competent instructions.

I thank you in advance for any information you may give me relative to average salary and demand for golf maintenance supervisors, I am

R. L.

Answer

Sir:

As regards your aspirations toward the greenkeeping profession would say that in my opinion every man should do that one thing which he likes best. If he has the