SEED CORN

$5.00 Per Bushel f.o.b. Shipping Station
Bags 50c Additional
Don't Plant Corn from Your Crib this Year
Without Germination Test

Germination tests made by your Experiment Station show that the corn grown in your county last year will not do to plant. Average germination tests show that you know will germinate 80 per cent. and better.

Tests made by County Agents show a few thousand bushels that germinate as low as 10 per cent., Standard Varieties, maturing in 4 months.

We can supply a limited quantity of this carefully selected corn at $5.00 per bushel, f. o. b. shipping point. Send cash with order.

Address:
Christian County Board of Agriculture
Hopkinsville, Ky.
References: Godby Morgan, State Agent
College of Agriculture, Lexington, Ky.
First National Bank, Hopkinsville, Ky.

CHRISTIAN COUNTY BOARD OF AGRICULTURE
It Worked Persistently, Without Compensation

GROW YOUR OWN VEGETABLES.

(By F. C. Beckwith)

"Feed Will Win the War; Produce It" That is the new national motto adopted by the American army of Home Gardeners and Farmers' Service Flags are now in Honor of Farmers for National Defense!

There is every indication that the Small Garden Movement will be much more extensive and more systematic than ever before this year—and it will be more successful! Hundreds and thousands of gardeners with a practical experience of last year will have their garden plots in much better shape than they were last spring, and ready to "Go Over the Top" first by command that General Spring-time has issued his orders to begin the campaign of Vim, Vitality and Victory, as did Von Hindenberg. Front.

This year's gardeners will be gardening in dead earnest, they will be determined to "Do or Die" and success hunters—they will be after results.

CAREFUL PLANNING A BIG FAC TOR OF SUCCESS.

The very first step to take in the direction of a better and successful garden and one of the biggest of all garden helps, is to sit down and figure out what to do, to draw a picture or sketch of your garden plan, a map of the ground, the making of such a plan, though it may seem to be formidable task, will be found to be quite a small matter and the only practical common sense way of going about it. To lay your seed and start in planting your garden without such a plan is like starting on a journey on a boat and steering your course without any definite idea of what kind of weather one would like to find.

Without a plan you have no definite idea of how much seed you will need of each kind and you will find your garden when it gets well started, a mixed-up mess, a tangled mass of weeds and vines, and not enough of any one thing in general the result will be an unsatisfactory one, and you will be disappointed with the growing and the harvesting, as it.

By planning your garden in advance you know just what to do when the proper time comes, you have a definite list of the seeds that you will need, you have a garden that is easier to take care of all conditions, and one that will have a succession of crops from early spring to late autumn, or season, so that there will be a variety of work and a succession of work-periods, an efficiency of labor.

HOW TO MAKE A PRACTICAL GARDEN PLAN.

While there are many methods of garden plans distributed through various agencies many of them are not practically improved upon, and the best plan for you to adopt is to select from some of all of them, the size of the garden is so important, the first thing to consider, and the size that is most practical for you to have is just as well as it can be determined very first thing to do when you start in planning a garden, is to decide what you want to raise in it, the "things" that you like to eat in good condition for the table.

The list should include such things, here are Lettuce, Onions, Radishes, Peas, Beans, Beets, Carrots, Spinach, and Early Potatoes, all of these things should be planted in small quantities, successive plantings, and their planting may be made to keep up a succession of crops, for instance, Early and Late Cabbage, you can get "in by" as quickly as the thing is practicable to get in the seed, and also at the last planting. If they are started in pots, they can be set out at any time when plants of any kind are wanted for use.

Lettuce, you can get a crop in more than once, and the same with Onions, and the grouped together, in the order in which they mature. It is desirable to have the garden so that you can get the most return from the ground, the space that is used for each kind which they mature. It is desirable to have the garden so that you can get the most return from the ground, the space that is used for each kind which they mature. It is desirable to have the garden so that you can get the most return from the ground, on the space which they occupy, and