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Kevitt's System

Record breaking crops of strawberries now growing by my system. The enormous yield of 50,000 quarts strawberries on one acre (Glen Mary) will give the above yield the 2d season. Till the soil by intensive methods that will make 5 quarts of strawberries grow where one grows now.

BRIEF DIRECTIONS

When growing by my system mark out beds 4 ft. apart, path between each bed 1 ft. 9 3-4 wide, see chart; set out plants in the 4 ft. beds 1 ft. each way, this will give 5 plants to each row across the 4 ft. beds as shown. This method of culture requires 1,940 plants to each 25x100 or 33,795 plants to the acre.

T. C. KEVITT
ORIGINATOR

Prop. of

KEVITT'S PLANT FARM

ATHENIA, N. J.

AVENUE.

PATH 1'-6" WIDE

100 FEET



**KEVITT'S SYSTEM
SCIENTIFIC DEVELOPMENT OF THE
STRAWBERRY PLANT**

**GROWING OVER FIFTY THOUSAND TWO
HUNDRED AND EIGHTY FIVE QUARTS
TO AN ACRE ON MY PLANT FARM**

NUMBER OF PLANTS PER ACRE 33,795

4'-0"

4'-0"

4'-0"

4'-0"

PATH 1'-0" WIDE

25 FEET

A DISCOVERY OF GREAT VALUE.

Strawberry plants to produce big crops, instead of the mass of small berries, or no berries, on the vines, which is often the case—a profusion of runners and plants and no fruit, as found on the plants of the average grower. My system is to have one plant produce as much and more than ten weak plants in the thick, matted rows; guide the growth of the plant, making it take the form of a single plant by restriction. My object is to show how plants may be improved and strengthened so as to meet the requirements of the grower. It has been shown that the strength of the plants all goes to runners and foliage and not to the development of the fruit organs if a plant is allowed to send out runners. If plants are set out by my system all runners must be kept cut off each season. Plants may be retained year after year without renewing. My system of culture the plants do not become exhausted and will produce large crops for from 8 to 10 years.