

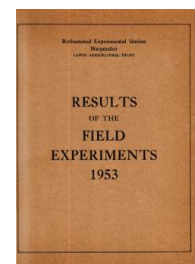
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53/CD/2 Winter Beans - Fertilizer Placement - Rothamsted

Rothamsted Research

Rothamsted Research (1954) *53/CD/2 Winter Beans - Fertilizer Placement - Rothamsted* ; Yields Of The Field Experiments 1953, pp 87 - 87 - DOI: <https://doi.org/10.23637/ERADOC-1-173>

53/Oa/2

WINTER BEANS

Fertilizer placement - Sawyers I 1953.

System of replication: 8 randomized blocks of 9 plots each.

Area of each plot: 0.0152 acre.

Treatments: All combinations of:-

Superphosphate, cwt. per acre: None; 3.2 broadcast on seed bed;
3.2 drilled in band 2" to side of seed.

Sulphate of potash, cwt per acre: None; 2.3 broadcast on seed bed;
2.3 drilled in band 2" to side of seed.

Basal manuring: None.

Cultivations, etc.: Ploughed: Sept 22, 1952. Seed drilled at 3
bushels per acre, fertilizers applied: Nov 13. Variety: S. Q. Giant.
Previous crop: Wheat.

Note: Owing to the heavy bird damage and infestation with weeds, the
crop was not harvested and therefore no yields are available.