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# Yields of the Field Experiments 1966



Full Table of Content

## 66/R/GC/A/8 Rothamsted Garden - Clover

### **Rothamsted Research**

Rothamsted Research (1967) 66/R/GC/A/8 Rothamsted Garden - Clover; Yields Of The Field Experiments 1966, pp 29 - 29 - DOI: https://doi.org/10.23637/ERADOC-1-158

66/A/8

#### CLOVER - ROTHAMSTED GARDEN 1966

(GC)

The 113th year

For history etc., see 'Details' 1962.

Cultivations, etc.: K applied, soil hoed: Mar 22, 1966. Cut, stubble sprayed with paraquat at 2 lb ion in 40 gals: July 28. Plots dug, root stumps carted: Aug 18. Seed drilled at 30 lb: Sept 7. Variety: Red Clover (Dorsetiensis).

NOTE: (1) In the subsequent dry weather the seed failed to germinate.
(2) Samples of stems, roots and soil were taken in July for nematode counts.

#### SUMMARY OF RESULTS

#### DRY MATTER

KO	к2	Mean
24.7	28.1	26.4

Mean D.M. %: 25.8