

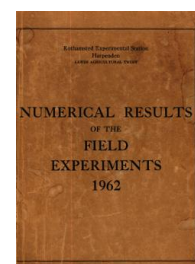
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Yields of the Field Experiments 1962

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62/R/A/8 Rothamsted Garden - Clover

Rothamsted Research

Rothamsted Research (1963) *62/R/A/8 Rothamsted Garden - Clover* ; Yields Of The Field Experiments 1962, pp 22 - 22 - DOI: <https://doi.org/10.23637/ERADOC-1-164>

62/A/8

CLOVER - ROTHAMSTED GARDEN 1962

The 109th year

For history, etc. see "Details of the Classical and Long Term Experiments" 1956.

The molybdenum treatment is now discontinued.

Cultivations, etc.: Surface lightly forked, plants removed, muriate of potash applied and raked in, seed drilled at 45 lb per acre: May 16, 1962. Cut: Nov 14. Variety: Late Flowering Red S123.

Note: The clover planted in 1961 died. The new crop made slow growth.

Summary of Results

Dry matter: cwt per acre

Muriate of potash: cwt per acre	Spray in 1961		Mean
	None	Sodium molybdate	
None	5.2	3.7	4.4
2	12.7	12.3	12.5
Mean	9.0	8.0	8.5

Mean dry matter % as harvested: 14.4