

Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



ROTHAMSTED
RESEARCH

Yields of the Field Experiments

[Full Table of Content](#)



19/R/GC/8 - Garden Clover (Manor Garden)

Rothamsted Research

Rothamsted Research (2021) *19/R/GC/8 - Garden Clover (Manor Garden)* ; Yields Of The Field Experiments , pp 31 - 31

Results of the Classical and other Long-term Experiments 2019

19/R/GC/8

19/R/GC/8 GARDEN CLOVER (Manor Garden)

Object: To study yields and pathogens of red clover grown continuously - Manor Garden.

The 166th year, red clover.

For previous years see 'Details' 1967 and 1973, and Yield books for 74-18/R/GC/8.

Design: 2 blocks of 2 plots.

Whole plot dimensions: 1.00 m x 1.40 m.

Treatments:

Residual effects of fungicide to control *Sclerotinia trifoliorum*:

NONE None

Benomyl sprays during previous winters, last applied November 1989.

Experimental Diary

Date		Application	Rate	Unit
09/11/2018	f	Applied Epsom Salts by hand	50	kg/ha
09/11/2018	f	Applied TSP by hand	75	kg/ha
09/11/2018	f	Applied SOP by hand	150	kg/ha
09/11/2018	f	Applied Chalk by hand	1.52	t/ha
03/05/2019	p	Applied Major Slug Pellets by hand	5	kg/ha
03/05/2019	a	Re sowed plots by hand with cv Merula	30	kg/ha

Yields (No Yields for 2019: Clover was re-sown, but due to drought conditions there was insufficient growth for a yield to be taken)