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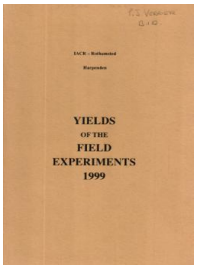
Yields of the Field Experiments 1999

Full Table of Content



99/R/GC/8 Garden Clover - Red Clover

Rothamsted Research

Rothamsted Research (2000) *99/R/GC/8 Garden Clover - Red Clover ;* Yields Of The Field Experiments 1999, pp 34 - 35 **- DOI: https://doi.org/10.23637/ERADOC-1-34**

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99/R/BN/7

GRASS/CLOVER

1ST CUT (8/6/99) DRY MATTER TONNES/HECTARE

***** Tables of means *****

MANURE	(D)	(D)PK	PKMG	P	PK	PMG	0	Mean
	3.33	3.79	3.66	3.41	3.84	3.90	2.72	3.52

1ST CUT MEAN DM% 21.9

2ND CUT (20/10/99) DRY MATTER TONNES/HECTARE

***** Tables of means *****

MANURE	(D)	(D)PK	PKMG	P	PK	PMG	0	Mean
	1.70	1.98	1.55	0.66	1.53	1.22	0.20	1.26

2ND CUT MEAN DM% 19.9

TOTAL OF 2 CUTS DRY MATTER TONNES/HECTARE

***** Tables of means *****

MANURE	(D)	(D)PK	PKMG	P	PK	PMG	0	Mean
	5.02	5.77	5.21	4.08	5.38	5.12	2.92	4.79

TOTAL OF 2 CUTS MEAN DM% 20.9

PLOT AREA HARVESTED 0.00155

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99/R/GC/8

GARDEN CLOVER

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

The 146th year, red clover.

For previous years see 'Details' 1967 and 1973, and 74-98/R/GC/8.

Design: 2 blocks of 2 plots.

Whole plot dimensions: 1.00 x 1.40.

Treatments:

FUNG RES	Residual effects of fungicide to control *Sclerotinia trifoliorum*:
NONE	None
BENOMYL	Benomyl sprays during previous winters, last applied November 1989.

Experimental diary:

28-May-99 : B : First cut, hand weeded.
16-Jul-99 : B : Second cut.
14-Oct-99 : B : Third cut.

NOTE: Clover samples were taken for chemical analysis.

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