

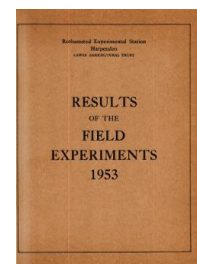
Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



ROTHAMSTED
RESEARCH

Yields of the Field Experiments 1953

[Full Table of Content](#)



53/CI/1 Carrots - Residual of Krilium - Rothamsted (2) and Woburn (2)

Rothamsted Research

Rothamsted Research (1954) *53/CI/1 Carrots - Residual of Krilium - Rothamsted (2) and Woburn (2)* ; Yields Of The Field Experiments 1953, pp 104 - 104 - DOI:

<https://doi.org/10.23637/ERADOC-1-173>

53/Ch/1.2

Summary of Results

Krilium: cwt per acre (applied 1952)					
	None	Rotary Cultivated in 3	6	Raked into seed bed 3	Mean
Roots: tons per acre					
<u>Fosters</u>					
Mean (± 0.497)	22.80	21.82	21.43	21.58	21.91
Increase (± 0.704)		-0.98	-1.37	-1.22	
<u>Barnfield</u>					
Mean (± 0.71)	13.76	11.20	13.50	12.38	12.71
Increase (± 1.00)		-2.56	-0.26	-1.38	
<u>Stackyard</u>					
Mean (± 0.73)	7.70	9.02	9.02	8.22	8.49
Increase (± 1.03)		1.32	1.32	0.52	
<u>Warren Field</u>					
Mean (± 0.286)	8.25	7.35	7.92	6.35	7.47
Increase (± 0.405)		-0.90	-0.33	-1.90	

	Plant no. thousands per acre	Percentage over $1\frac{1}{2}$ " diameter
General means: Stackyard	173	43.8
Warren Field	161	29.2