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Yields of the Field Experiments 1999

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99/R/CS/323 Cereal Sequences and Take-all - W. Wheat

Rothamsted Research

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Experimental diary:

07-Apr-99 : T : RAS : Decoy at 15 kg.
 08-Apr-99 : T : RAS : Clayton Metazachlor at 1.0 l in 200 l.
 15-Apr-99 : B : : 34.5% N at 435 kg.
 19-May-99 : T : RAS : Hallmark at 150 ml in 200 l.
 29-May-99 : T : -,G,WR : tm)Folicur at 1.0 l in 100 l.
 : T : -,G,WR : tm)Sipcam UK Rover 500 at 1.0 l in 100 l.
 09-Jun-99 : T : RAS : Hallmark at 150 ml in 200 l.
 25-Jun-99 : T : WR : Roundup at 4.0 l in 200 l.
 : T : -,G : tm)Folicur at 0.25 l in 100 l.
 : T : -,G : tm)Magnesium sulphate at 5.0 kg in 100 l.
 29-Jul-99 : T : -,G : Combine harvested.
 25-Aug-99 : T : RA : Combine harvested, no yields.

NOTE: Yields were only taken from the 'rows' in w. wheat; - and G.

GRAIN TONNES/HECTARE

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

GLYPHOS	-	G	Mean
STRAW			
BU	9.49	10.20	9.85
BA	3.98	9.81	6.90
CH	5.19	9.10	7.15
Mean	6.22	9.71	7.96

GRAIN MEAN DM% 86.7

SUB-PLOT AREA HARVESTED 0.00276

