

T503	Tym	2.0 t	Fertiliser applications and Rotovating.
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Application code: This is used to identify the kind of application

a = application (cultivations, harvest, etc.), p = pesticide, f = fertilizer and s = seed.

### Tables of means

The following abbreviations are used in variate headings:

Wheat, barley, oats, beans, lupins etc.

Grain: Grain (at 85% dry matter)

Straw: Straw (at 85% dry matter)

All crops

Mean DM%: Mean dry matter % as harvested

### Standard errors

#### NOTES:

(1) This report gives standard errors of differences, not of means.

(2) Annotations (e.g. \* min rep, max-min, max rep) to S.E. Ds are only explained the first time they occur in any experiment.

### PESTICIDES USED

The following list of pesticides is based on The UK Pesticides Guide, CAB International and The British Crop Protection Council. CABI Publishing

#### KEY TO ABBREVIATIONS

ad	Adjuvant	d	Desiccant	f	Fungicide
gr	Growth regulator	h	Herbicide	i	Insecticide
m	Molluscicide	n	Nematicide	tr	Trace elements

Trade Name	Function	Active ingredient
Adigor	ad	47% w/w methylated rapeseed oil
Absolute	h	diflufenican + flupyr-sulfuron-methyl (41.7:8.3% w/w)
Ally Max SX	h	metsulfuron-methyl + tribenuron-methyl (14.3:14.3 % w/w)
Anthem	h	pendimethalin (400 g/l)
Artemis	f	fenpropidin + prochloraz + tebuconazole (150:200:150 g/l)
Axial	h	pinoxaden (100 g/l)
Balear 720	f	chlorothalonil (720 g/l)
BASF 3C	gr	Chloremquat (750 g/l)
Bassoon EC	f	epoxiconazole (83 g/l)
Beret Multi	f	fludioxonil + flutriafol (25:25 g/l)
BioPower	ad	6.7% w/w 3,6-dioxaeicosylsulphate sodium salt and 20.2% w/w 3,6-dioxaoctadecylsulphate sodium salt.
Bravo 500	f	chlorothalonil (500 g/l)
Broadway star	h	florasulam + pyroxsulam (1.42:7.08% w/w)
Callisto	h	mesotrione (100 g/l)
Capalo	f	epoxiconazole + fenpropimorph + metrafenone (62.5:200:75 g/l)
Cello	f	prothioconazole + spiroxamine + tebuconazole (100:250:100 g/l)