

Data were assembled with care but treat differences below LSD cautiously. Performance variation is not AHDB's responsibility. AHDB Harvest Results 2016

AHDB Recommended Lists

Winter Triticale DL 1-year results 2016

Grain yield (t/ha)	2016 - treated	- as % mean of con	itrols
Code	2016	SScotney	Clinge
	mean	Hants	Sufflk
	9.25	9.12	9.39
	1.4	0.5	4.5
	6.2	3.5	2.5
WT93	96	96	95
WT9056	104	104	105
WT99	104	100	107
WT100	102	91	112
WT104	92	84	99
WT9096	95	89	101
WT9107	93	83	102
	WT93 WT9056 WT99 WT100 WT104 WT9096	Code 2016 mean 9.25 1.4 6.2 WT93 96 WT9056 104 WT99 104 WT100 102 WT104 92 WT9096 95	mean Hants 9.25 9.12 1.4 0.5 6.2 3.5 WT93 96 96 WT9056 104 104 WT99 104 100 WT100 102 91 WT104 92 84 WT9096 95 89

(C) = yield control

Not all varieties on the AHDB Recommended List are presented, since the focus is to test new varieties. Yields for well-established varieties on the AHDB Recommended Lists are available at cereals.ahdb.org.uk/varieties

The AHDB Recommended Lists are managed by a project consortium of AHDB Cereals & Oilseeds, BSPB, nabim and MAGB. AHDB Cereals & Oilseeds is a division of the Agriculture and Horticulture Development Board.

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