

表七、青蔥高級品系比較試驗之園藝特性

Table 7. Horticultural characteristics of green onion in advanced trials.

Horticultural characteristics	Entry	1997		1998		Average	Index (%)
		summer crop	autumn crop	summer crop	autumn crop		
Yield (ton/ha)	HAF10167	36.5a ^z	38.8a	34.2a	40.4a	37.5a	118
	Lanyang No.1 (CK)	29.9b	32.5b	30.1b	34.1b	31.7b	100
Missing percentage (%)	HAF10167	7.4b	1.2a	5.3b	1.6a	3.9b	71
	Lanyang No.1 (CK)	9.7a	1.6a	9.1a	1.5a	5.5a	100
Plant height (cm)	HAF10167	82.1a	78.0a	78.7a	76.5a	78.8a	99
	Lanyang No.1 (CK)	80.3a	76.5a	80.9a	79.9a	79.4a	100
Length of blanched sheath (cm)	HAF10167	19.6a	20.4a	21.9a	20.2a	20.5a	103
	Lanyang No.1 (CK)	20.3a	19.8a	20.7a	18.7a	19.9a	100
Diameter of blanched sheath (mm)	HAF10167	12.1a	11.0a	11.5a	10.7a	11.3a	106
	Lanyang No.1 (CK)	11.0a	12.2a	10.0b	9.2a	10.6a	100
Tillers (No./plant)	HAF10167	8.0b	8.3b	7.2b	8.4b	8.0b	77
	Lanyang No.1 (CK)	10.2a	10.8 ^a	10.0a	10.6a	10.4a	100

^zMeans followed by the same letters are not significantly different at 5% level by Least Significance Difference (LSD).