

TT 90	1122.3bcdefg
IT 90K-372-1-2	1081.7bcdefg
Kyambas (Darki)	1038.3bcdefg
Haladu Kadawa	1008.5bcdefg
Dan wuri (Mai feshi)	1005.6bcdefg
KVX	990.3bcdefg
KD-97	942.0bcdefg
Oloka (Magaria NR)	922.5bcdefg
IT 89KD-374-57	820.4cdefg
DNT-07	788.6cdefg
TN5-78	745.0defg
TN28-87	742.8defg
TN256-87	694.1defg
IT 90K-372-1-2	644.3defg
TN-2780	642.8defg
TN 257-87	564.3efg
Kanannado (Rano)	543.8efg
KVX30-309-64	510.7fg
TN5-78	467.6fg
Farin wake	421.3fg
TN5-78	376.2fg
TT 89	339.5fg
Gidimount (Jan Wake)	297.3fg
TN-121-87	289.0fg
KVX-100-2	256.8fg
TN-578	208.5fg
Oloka (Mirya)	204.8fg
Danyagaji	190.3fg
Dan misra	126.3g
Danbathage (North)	109.6g
Kanannado (Kwanar Dangora)	0.0g
Dan wuri (Mai Jan Hanci)	0.0g
Jangau	0.0g
Dan wuri (Mai Bakin Hanci)	0.0g

**

S. E. \pm 753.56

Means followed by the same letters are not significantly ($P \leq 0.001$) different according to Duncan's Multiple Range Test (DMRT). Means in parentheses are transformed values