

Table OVT9. Average lint yield of 44 entries in the dryland 2023 Milan Research and Education Trial conducted in Milan, TN listed by yield rank.

Yield Rank	Variety	Lint Yield (lb/ac)
1	NG 3195 B3XF	1642 a
2	DP 2131 B3TXF	1639 a
3	DP 2211 B3TXF	1624 a
4	PX 1140B373-04 W3FE	1611 ab
5	DP 2333 B3XF	1580 abc
6	AR 9371 B3XF	1526 a-d
7	PX 1140A385-04 W3FE	1522 a-d
8	ST 4595 B3XF	1499 a-e
9	PX 1140D328-04 W3FE	1493 a-e
10	DP 2115 B3XF	1489 a-e
11	DP 2141 NR B3XF	1483 a-e
12	AMX 20T157 B3XF	1482 a-e
13	PHY 400 W3FE	1464 a-e
14	DG 4484 B3TXF	1447 a-f
15	NG 4343 B3TXF	1436 a-f
16	DG 4530 B3TXF	1436 a-f
17	PHY 443 W3FE	1436 a-f
18	AMX 21C005 B3TXF	1429 a-f
19	PX 1130B333-04 W3FE	1419 a-f
20	DP 2239 B3XF	1405 a-f
21	ST 5091 B3XF	1384 a-f
22	DP 2012 B3XF	1382 a-f
23	NG 4335 B3TXF	1378 a-f
24	AMX 20T079 B3XF	1378 a-f
25	DP 2038 B3XF	1376 a-f
26	NG 4190 B3XF	1371 a-f
27	AR 9383 B3TXF	1369 a-f
28	DP 2127 B3XF	1367 a-f
29	PHY 360 W3FE	1343 a-g
30	AMX 20T114 B3XF	1342 a-g
31	PHY 332 W3FE	1329 a-g
32	AMX 160030-B B3XF	1294 b-g
33	DG 3511 B3XF	1288 b-g
34	PX 1130D303-04 W3FE	1272 c-g
35	DP 2317 B3TXF	1269 c-g
36	PX 1150B437-04 W3FE	1233 d-g
37	DG 3528 B3XF	1217 d-g
38	DG 3425 B3XF	1212 d-g
39	PX 1150D490-04 W3FE	1210 d-g
40	PHY 415 W3FE	1201 d-g
41	DG 4497 B3TXF	1179 efg
42	PHY 411 W3FE	1178 efg
43	DG 3519 B3XF	1137 fg
44	AMX 1600-A B3XF	1026 g
Average		1382
LSD (p<0.05)		230
CV (%)		16.9

‡Means followed by the same letter are not significantly different (p=0.05).

†Reported lint yield calculated by multiplying seedcotton yield per plot by average turnout observed for a given variety across all 2023 Official Variety Trial locations.

Tennessee AgResearch data of Raper et al. (2023).