



SEEDWAY 2020 PLOT PERFORMANCE REPORT

SOYBEAN PLOT REPORT

| | | | |
|------------------------------|--------------------|------------------------|--------------|
| Farm / Business Name: | | Row Width: | 15" |
| Cooperator Name: | Linford Hershey | Soil Type: | Chester Loam |
| Address: | | Soil pH: | 6.5 |
| Address: | Kirkwood, PA 17536 | Previous Crop: | Corn |
| Address: | | Fertilization: | |
| County: | Lancaster | Manure: | None |
| Phone: | | Herbicide: | |
| Email: | | Insecticide: | |
| DSM: | John Myers | Tillage: | No-till |
| Date Planted: | 5/5/20 | Plant Pop: | 168,000 |
| Date Harvested: | 10/7/20 | Season Weather: | |

| BRAND / VARIETY | YIELD / ACRE 13% | MOISTURE % | TEST WEIGHT | STANDABILITY RATING | COMMENTS |
|----------------------|---------------------|---------------|----------------|------------------------|----------|
| SEEDWAY® SG 2832XT | 74.8 | 13.9 | 57.5 | 2.0 | |
| SEEDWAY® SG 3042XT | 69.5 | 13.5 | 58.0 | 2.0 | |
| SG3085E3 | 68.9 | 13.4 | 58.5 | 1.0 | |
| NK® S30-E3 Brand | 70.3 | 13.6 | 59.0 | 1.0 | |
| NK® S31-E3S Brand | 69.6 | 13.7 | 58.5 | 2.0 | |
| SEEDWAY® SG 3393E3 | 73.0 | 13.3 | 59.0 | 2.0 | |
| NK® S33-2E3 Brand | 71.4 | 13.3 | 59.0 | 2.0 | |
| SEEDWAY® SG 3433GTLL | 77.6 | 13.3 | 59.5 | 1.0 | |
| SEEDWAY® SG 3475E3 | 70.0 | 13.4 | 59.0 | 1.0 | |
| SEEDWAY® SG 3445XT | 70.0 | 13.2 | 58.0 | 1.0 | |
| SEEDWAY® SG 3566XT | 67.6 | 13.0 | 58.5 | 2.0 | |
| NK® S35-K9X Brand | 64.3 | 12.9 | 58.0 | 3.0 | |
| NK® S36-E3 Brand | 71.3 | 12.9 | 59.0 | 2.0 | |
| SEEDWAY® SG 3783XT | 68.6 | 13.0 | 58.5 | 1.0 | |
| NK® S37-A4X Brand | 61.9 | 12.8 | 59.0 | 3.0 | |
| SEEDWAY® SG 3886XT | 72.7 | 12.6 | 57.5 | 3.0 | |
| SEEDWAY® SG 3972E3 | 73.9 | 12.3 | 57.0 | 1.0 | |
| PLOT AVERAGE | 70.3 | 13.2 | 58.4 | 1.8 | |

RATING KEY = Range 1-9: 1 = excellent, 3 = very good, 5 = acceptable, 7 = unacceptable, 9 = poor

| | | | |
|------|------|-----|-----|
| S.D. | 3.6 | 0.4 | 0.7 |
| C.V. | 22.5 | 2.5 | 4.6 |

Y/M = yield/moisture comparison. Expresses yield for maturity. Higher values indicate higher yielding, faster drying performance at one location.

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