



GRDC

GRAINS RESEARCH
& DEVELOPMENT
CORPORATION

2024 QUARANTINE REPORT



WESTERN AUSTRALIA

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Important information for quarantined trials

To ensure the NVT results remain robust, relevant and of the highest quality, it is agreed policy to exclude trials that have been compromised by events that affect the accuracy of the results from being reported at the single site level. The damage caused by frost, wind, hail, drought and other events is random, uncontrollable, unpredictable and extremely variable in both timing and severity of the damage caused. Therefore, variety tolerances to frost and many other random climatic events cannot be measured or gauged in field-based NVT.

When uncontrolled events occur that are not uniform in their impact, the results are skewed and no longer representative of varietal performance. In these scenarios, the results are quarantined to avoid skewing the overall NVT results.

****WARNING****

Results presented within this report provide growers with a transparent account of NVT trials that were severely compromised by various factors rendering them unsuitable for inclusion in reporting. These trials were harvested, but the results were deemed of no value for the purposes of head-to-head variety comparison and should not be used for any variety selection decisions.

Replication of these results is strictly prohibited, and ANY parties MUST NOT use them for producing variety brochures and marketing material, sowing guides, grower notes or ANY OTHER publication or communication activity.

Cover: NVT Barley.

Photo: Ben O'Connor NVT Systems Manager

Quarantined trials list

Table 1: 2024 Western Australian quarantined trials.

| Site description | Crop | Trial code | Sowing date | Harvest date | Mean yield | CV value | P value | F value |
|------------------|--------|-------------|-------------|--------------|------------|----------|---------|---------|
| Miling | Barley | BMaA24MILI6 | 1-Jun | 14-Nov | 1.87 | 13.79 | <0.001 | 15.34 |
| Beacon | Oat | OMaA24BEAC6 | 2-Jun | 6-Dec | 1.32 | 11.31 | <0.001 | 173.71 |
| Bolgart | Canola | CHGA24BOLG6 | 3-May | 22-Nov | 2.60 | 7.48 | <0.001 | 5.91 |
| Kendenup | Canola | CHGA24KEND6 | 8-May | 2-Dec | 2.76 | 6.20 | <0.001 | 7.62 |
| Gibson | Canola | CHGA24GIBS6 | 2-May | 5-Nov | 2.57 | 4.48 | <0.001 | 4.68 |
| Bolgart | Canola | CHIA24BOLG6 | 3-May | 23-Nov | 2.48 | 8.00 | <0.001 | 11.30 |
| Gibson | Canola | CHIA24GIBS6 | 2-May | 5-Nov | 2.33 | 4.97 | 0.03 | 2.50 |
| Bolgart | Canola | CHTA24BOLG6 | 3-May | 23-Nov | 1.94 | 9.98 | <0.001 | 8.07 |
| Kendenup | Canola | CHTA24KEND6 | 8-May | 1-Dec | 2.44 | 6.83 | <0.001 | 8.61 |
| Cascade | Canola | CHTA24CASC6 | 30-Apr | 30-Oct | 2.37 | 7.01 | <0.001 | 4.09 |
| Gibson | Canola | CHTA24GIBS6 | 2-May | 5-Nov | 2.09 | 5.49 | <0.001 | 4.33 |
| Dalwallinu | Canola | CLGA24DALW6 | 1-Jun | 9-Nov | 1.25 | 4.81 | <0.001 | 24.10 |
| Mt. Madden | Canola | CLGA24MADD6 | 7-May | 29-Oct | 3.26 | 3.74 | <0.001 | 4.42 |
| Dalwallinu | Canola | CLTA24DALW6 | 1-Jun | 9-Nov | 1.45 | 4.10 | <0.001 | 21.11 |
| Mt. Madden | Canola | CLTA24MADD6 | 7-May | 29-Oct | 2.48 | 4.82 | <0.001 | 12.34 |
| Corrigin | Lupin | LMNA24CORR6 | 9-May | 10-Nov | 1.77 | 8.81 | <0.001 | 537.61 |
| Cunderdin | Lupin | LMNA24CUND6 | 30-May | 5-Dec | 1.99 | 8.55 | 0.004 | 4.75 |

Values listed in red are outside the acceptable range: P value ≥ 0.2 and F value ≤ 1.0 .

2024 quarantine report Western Australian barley.

Table 2: Barley main season trial yield data.

| Region | Agzone2 | |
|--------------|-------------|-------------|
| Locality | Miling | |
| Trial ID | BMAA24MIL16 | |
| Variety name | tonnes/ha | % site mean |
| Alestar | 1.07 | 57 |
| Beast | 2.47 | 132 |
| Bigfoot CL | 2.74 | 146 |
| Buff | 2.38 | 127 |
| Combat | 1.67 | 89 |
| Commodus CL | 2.09 | 111 |
| Compass | 2.23 | 119 |
| Cyclops | 2.31 | 123 |
| Fathom | 1.83 | 98 |
| Granite CL | 2.08 | 111 |
| La Trobe | 2.00 | 107 |
| Laperouse | 2.15 | 115 |
| Leabrook | 2.21 | 118 |
| Litmus | 1.91 | 102 |
| Maximus CL | 2.57 | 137 |
| Minotaur | 1.65 | 88 |
| Neo CL | 1.42 | 76 |
| PegasusAX | 2.39 | 128 |
| RGT Atlantis | 1.11 | 59 |
| RGT Planet | 0.81 | 43 |
| Rosalind | 2.94 | 157 |
| Scope CL | 1.35 | 72 |
| Spartacus CL | 2.57 | 137 |
| Spinnaker | 0.95 | 51 |
| Titan AX | 1.59 | 85 |
| Zena CL | 0.94 | 50 |

Table 2: Barley main season trial yield data.

| Region | Agzone2 | |
|------------------|--|-------------|
| Locality | Miling | |
| Trial ID | BMAA24MILI6 | |
| Variety name | tonnes/ha | % site mean |
| Site mean (t/ha) | 1.87 | 100 |
| CV (%) | 13.79 | |
| Probability | <0.001 | |
| LSD (t/ha) | 0.44 | |
| Sowing date | 01-Jun-2024 | |
| Trial comments | <p>WARNING: THIS TRIAL WAS AFFECTED BY DROUGHT and HEAT STRESS and is not released. Drought and heat will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions.</p> | |

2024 quarantine report Western Australian oat.

Table 3: Oat trial yield data.

| Region | Agzone4 | |
|-------------------------|-------------|-------------|
| Locality | Beacon | |
| Trial ID | OMaA24BEAC6 | |
| Variety name | tonnes/ha | % site mean |
| Archer | 1.18 | 89 |
| Bannister | 1.49 | 113 |
| Bilby | 1.95 | 147 |
| Carrolup | 1.23 | 93 |
| Durack | 1.42 | 107 |
| Goldie | 1.47 | 112 |
| Kingbale | 0.65 | 49 |
| Koala | 1.19 | 90 |
| Kojonup | 1.23 | 93 |
| Kultarr | 1.25 | 94 |
| Minnie | 1.56 | 118 |
| Wallaby | 0.89 | 67 |
| Wandering | 1.76 | 133 |
| Williams | 1.22 | 92 |
| Yallara | 0.97 | 74 |
| Site mean (t/ha) | 1.32 | 100 |
| CV (%) | 11.31 | |
| Probability | <0.001 | |
| LSD (t/ha) | 0.25 | |
| Sowing date | 02-Jun-2024 | |

Trial comments

WARNING: THIS TRIAL WAS AFFECTED BY SEVERE LODGING and is not released. Lodging will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions.

2024 quarantine report Western Australian canola.

Table 4: Medium-high rainfall glyphosate tolerant trial yield data.

| Region | Agzone2 | | Agzone3 | | Agzone6 | |
|-------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Locality | Bolgart | | Kendenup | | Gibson | |
| Trial ID | CHGA24BOLG6 | | CHGA24KEND6 | | CHGA24GIBS6 | |
| Variety name | tonnes/ha | % site mean | tonnes/ha | % site mean | tonnes/ha | % site mean |
| DG Buller G | 2.57 | 99 | 2.49 | 90 | 2.55 | 99 |
| DG Hotham TF | 1.93 | 74 | 2.37 | 86 | 2.60 | 101 |
| Hyola Regiment XC | 2.76 | 106 | 3.04 | 110 | 2.56 | 100 |
| InVigor LR 4540P | 3.07 | 118 | 3.06 | 111 | 2.82 | 110 |
| InVigor LR 5040P | 3.03 | 116 | 3.15 | 114 | 2.66 | 104 |
| InVigor R 4520P | 2.68 | 103 | 2.90 | 105 | 2.53 | 98 |
| Nuseed Eagle TF | 2.61 | 100 | 2.55 | 92 | 2.86 | 112 |
| Nuseed Hunter TF | 2.67 | 103 | 3.07 | 111 | 2.59 | 101 |
| Nuseed Raptor TF | 2.48 | 95 | 2.68 | 97 | 2.59 | 101 |
| Pioneer 44Y27 (RR) | 2.63 | 101 | 2.94 | 106 | - | - |
| Pioneer PY323G | 2.42 | 93 | - | - | - | - |
| Pioneer PY422G | 2.24 | 86 | 2.73 | 99 | 2.41 | 94 |
| Pioneer PY424GC | 2.48 | 95 | 2.59 | 94 | - | - |
| Pioneer PY428R | 2.64 | 101 | 2.52 | 91 | - | - |
| Pioneer PY525G | - | - | 2.39 | 86 | 2.36 | 92 |
| Site mean (t/ha) | 2.60 | 100 | 2.76 | 100 | 2.57 | 100 |
| CV (%) | 7.48 | | 6.20 | | 4.48 | |
| Probability | <0.001 | | <0.001 | | <0.001 | |
| LSD (t/ha) | 0.31 | | 0.29 | | 0.23 | |

| | | | |
|--------------------|-------------|-------------|-------------|
| Sowing date | 03-May-2024 | 08-May-2024 | 02-May-2024 |
|--------------------|-------------|-------------|-------------|

| | | | |
|-----------------------|---|---|--|
| Trial comments | <p>WARNING: THIS TRIAL WAS AFFECTED BY DISEASE AND CHEMICAL DAMAGE and is not released. Disease will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions.</p> | <p>WARNING: THIS TRIAL WAS AFFECTED BY DISEASE and is not released. Disease will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions.</p> | <p>WARNING: Trial is not to be released due to split emergence and unacceptable within plot and trial variability. Results to be published in the quarantine report. These trial results should not be used to make variety selection decisions.</p> |
|-----------------------|---|---|--|

Table 5: Medium-high rainfall imidazolinone tolerant trial yield data.

| Region | Agzone2 | | Agzone6 | |
|-------------------------|-------------|-------------|-------------|-------------|
| Locality | Bolgart | | Gibson | |
| Trial ID | CHIA24BOLG6 | | CHIA24GIBS6 | |
| Variety name | tonnes/ha | % site mean | tonnes/ha | % site mean |
| Hyola Continuum CL | 2.60 | 105 | 2.33 | 100 |
| Hyola Solstice CL | 2.86 | 115 | 2.33 | 100 |
| Pioneer 43Y92 (CL) | 2.42 | 98 | 2.28 | 98 |
| Pioneer 44Y94 CL | 2.23 | 90 | 2.53 | 109 |
| Pioneer 45Y95 (CL) | 1.17 | 47 | 2.39 | 103 |
| Pioneer PY327C | 2.60 | 105 | - | - |
| Pioneer PY421C | 2.94 | 118 | 2.57 | 110 |
| Site mean (t/ha) | 2.48 | 100 | 2.33 | 100 |
| CV (%) | 8.00 | | 4.97 | |
| Probability | <0.001 | | 0.03 | |
| LSD (t/ha) | 0.33 | | 0.23 | |

| | | |
|--------------------|-------------|-------------|
| Sowing date | 03-May-2024 | 02-May-2024 |
|--------------------|-------------|-------------|

| | | |
|-----------------------|---|--|
| Trial comments | <p>WARNING: THIS TRIAL WAS AFFECTED BY DISEASE AND CHEMICAL DAMAGE and is not released. Disease will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions.</p> | <p>WARNING: Trial is not to be released due to split emergence and unacceptable within plot and trial variability. Results to be published in the quarantine report. These trial results should not be used to make variety selection decisions.</p> |
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Table 6: Medium-high rainfall triazine tolerant trial yield data.

| Region | Agzone2 | | Agzone3 | | Agzone5 | | Agzone6 | |
|--------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Locality | Bolgart | | Kendenup | | Cascade | | Gibson | |
| Trial ID | CHTA24BOLG6 | | CHTA24KEND6 | | CHTA24CASC6 | | CHTA24GIBS6 | |
| Variety name | tonnes/ha | % site mean | tonnes/ha | % site mean | tonnes/ha | % site mean | tonnes/ha | % site mean |
| ATR Bluefin | - | - | - | - | 1.80 | 76 | - | - |
| ATR Bonito | 1.66 | 85 | 1.89 | 77 | 2.04 | 86 | 1.85 | 89 |
| ATR Swordfish | 1.25 | 64 | 2.22 | 91 | 2.14 | 90 | 1.83 | 88 |
| DG Avon TT | 1.38 | 71 | - | - | - | - | - | - |
| DG BIDGEE TT | 1.52 | 79 | 1.86 | 76 | 2.03 | 86 | 1.85 | 89 |
| DG Torrens TT | 1.80 | 93 | 1.98 | 81 | 2.29 | 96 | 1.83 | 88 |
| Hyola Blazer TT | 2.25 | 116 | 2.85 | 117 | 2.48 | 105 | 2.35 | 113 |
| Hyola Defender CT | 1.97 | 102 | 2.48 | 102 | 2.35 | 99 | 2.03 | 97 |
| HyTTec Trident | - | - | - | - | 2.80 | 118 | - | - |
| HyTTec Trifecta | 2.37 | 122 | 2.59 | 106 | 2.81 | 119 | 2.51 | 120 |
| HyTTec Trophy | 2.30 | 119 | 2.85 | 117 | 2.42 | 102 | 2.21 | 106 |
| HyTTec Velocity | - | - | - | - | 2.41 | 102 | - | - |
| InVigor LT 4530P | 1.97 | 102 | 2.62 | 107 | 2.43 | 103 | 2.19 | 105 |
| InVigor T 4511 | 1.87 | 96 | 2.33 | 96 | 2.45 | 103 | 2.11 | 101 |
| Nuseed Griffon TTI | 1.93 | 99 | 2.43 | 100 | 2.31 | 97 | 2.16 | 104 |
| Pioneer PY429T | - | - | 2.70 | 111 | - | - | 2.29 | 110 |
| Pioneer PY520TC | 2.19 | 113 | 2.58 | 106 | 2.40 | 101 | 2.06 | 99 |
| Renegade TT | 1.88 | 97 | 2.20 | 90 | 2.28 | 96 | 1.95 | 93 |
| RGT Baseline TT | 2.13 | 110 | 2.35 | 96 | 2.47 | 104 | 2.01 | 96 |
| RGT Capacity TT | 2.21 | 114 | 2.45 | 101 | 2.34 | 99 | 2.10 | 101 |
| SF Dynatron TT | 2.07 | 107 | 2.56 | 105 | 2.55 | 108 | 2.32 | 111 |
| SF Spark TT | 2.18 | 113 | - | - | - | - | - | - |

Table 6: Medium-high rainfall triazine tolerant trial yield data.

| Region | Agzone2 | | Agzone3 | | Agzone5 | | Agzone6 | |
|------------------|--|-------------|--|-------------|---|-------------|---|-------------|
| Locality | Bolgart | | Kendenup | | Cascade | | Gibson | |
| Trial ID | CHTA24BOLG6 | | CHTA24KEND6 | | CHTA24CASC6 | | CHTA24GIBS6 | |
| Variety name | tonnes/ha | % site mean | tonnes/ha | % site mean | tonnes/ha | % site mean | tonnes/ha | % site mean |
| Site mean (t/ha) | 1.94 | 100 | 2.44 | 100 | 2.37 | 100 | 2.09 | 100 |
| CV (%) | 9.98 | | 6.83 | | 7.01 | | 5.49 | |
| Probability | <0.001 | | <0.001 | | <0.001 | | <0.001 | |
| LSD (t/ha) | 0.31 | | 0.28 | | 0.28 | | 0.23 | |
| Sowing date | 03-May-2024 | | 08-May-2024 | | 30-Apr-2024 | | 02-May-2024 | |
| Trial comments | WARNING: THIS TRIAL WAS AFFECTED BY CHEMICAL DAMAGE and is not released. Chemical Damage will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions. | | WARNING: THIS TRIAL WAS AFFECTED BY DISEASE and is not released. Disease will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions. | | WARNING: Trial is not released due to unacceptable within plot and trial variability. The trial results would be unreliable and not a true reflection of variety performance. Results to be published in the quarantine report. These trial results should not be used to make variety selection decisions. | | WARNING: Trial is not to be released due to split emergence and unacceptable within plot and trial variability. Results to be published in the quarantine report. These trial results should not be used to make variety selection decisions. | |

Table 7: Low-medium rainfall glyphosate tolerant trial yield data.

| Region | Agzone2 | | Agzone5 | |
|--------------------|-------------|-------------|-------------|-------------|
| Locality | Dalwallinu | | Mt. Madden | |
| Trial ID | CLGA24DALW6 | | CLGA24MADD6 | |
| Variety name | tonnes/ha | % site mean | tonnes/ha | % site mean |
| DG Buller G | 1.14 | 91 | 3.08 | 94 |
| Hyola Regiment XC | 1.41 | 112 | 3.38 | 103 |
| InVigor LR 3540P | 1.36 | 108 | 3.28 | 101 |
| InVigor LR 4540P | 1.51 | 121 | 3.49 | 107 |
| InVigor R 4520P | 1.32 | 105 | 3.24 | 99 |
| Nuseed Emu TF | 1.42 | 113 | 3.22 | 99 |
| Nuseed Hunter TF | 1.38 | 110 | 3.37 | 103 |
| Nuseed Raptor TF | 1.23 | 98 | - | - |
| Pioneer 44Y27 (RR) | 1.20 | 96 | 3.04 | 93 |
| Pioneer PY323G | 1.05 | 84 | 3.24 | 99 |
| Pioneer PY422G | 0.91 | 73 | - | - |
| Pioneer PY424GC | 1.13 | 90 | 3.11 | 95 |
| Pioneer PY428R | 1.15 | 91 | 3.25 | 99 |
| Site mean (t/ha) | 1.25 | 100 | 3.26 | 100 |
| CV (%) | 4.81 | | 3.74 | |
| Probability | <0.001 | | <0.001 | |
| LSD (t/ha) | 0.10 | | 0.20 | |
| Sowing date | 01-Jun-2024 | | 07-May-2024 | |

| | | |
|-----------------------|--|--|
| Trial comments | <p>WARNING: THIS TRIAL WAS BADLY AFFECTED BY DISEASE AND WEED PRESSURE and is not released. Disease and weed competition will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions.</p> | <p>WARNING: Trial is not released due to split emergence and unacceptable within plot and trial variability. Results to be published in the quarantine report. These trial results should not be used to make variety selection decisions.</p> |
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Table 8: Low-medium rainfall triazine tolerant trial yield data.

| Region | Agzone2 | | Agzone5 | |
|-------------------------|---|-------------|---|-------------|
| Locality | Dalwallinu | | Mt. Madden | |
| Trial ID | CLTA24DALW6 | | CLTA24MADD6 | |
| Variety name | tonnes/ha | % site mean | tonnes/ha | % site mean |
| ATR Bluefin | 1.19 | 82 | 2.10 | 85 |
| ATR Bonito | 1.28 | 88 | 2.21 | 89 |
| ATR Swordfish | 1.16 | 80 | 1.95 | 79 |
| Bandit TT | 1.31 | 90 | 2.45 | 99 |
| DG Avon TT | 1.14 | 78 | 2.57 | 104 |
| DG BIDGEE TT | 1.39 | 95 | 2.19 | 88 |
| DG Torrens TT | 1.32 | 91 | 2.25 | 90 |
| Hyola Blazer TT | 1.60 | 110 | 2.55 | 103 |
| Hyola Defender CT | 1.52 | 105 | 2.28 | 92 |
| HyTTec Trident | 1.71 | 118 | 2.88 | 116 |
| HyTTec Trophy | 1.72 | 118 | 2.73 | 110 |
| HyTTec Velocity | 1.59 | 109 | 2.73 | 110 |
| InVigor LT 4530P | 1.63 | 112 | 2.65 | 107 |
| InVigor T 4511 | 1.44 | 99 | 2.48 | 100 |
| Nuseed Griffon TTI | 1.46 | 101 | 2.36 | 95 |
| Renegade TT | 1.28 | 88 | 2.47 | 100 |
| RGT Baseline TT | 1.55 | 106 | - | - |
| RGT Capacity TT | 1.47 | 101 | 2.60 | 105 |
| SF Dynatron TT | 1.47 | 101 | 2.74 | 110 |
| SF Spark TT | 1.42 | 98 | 2.52 | 101 |
| Site mean (t/ha) | 1.45 | 100 | 2.48 | 100 |
| CV (%) | 4.10 | | 4.82 | |
| Probability | <0.001 | | <0.001 | |
| LSD (t/ha) | 0.10 | | 0.20 | |
| Sowing date | 01-Jun-2024 | | 07-May-2024 | |
| Trial comments | WARNING: THIS TRIAL WAS BADLY AFFECTED BY DISEASE AND WEED PRESSURE and is not released. Disease and weed competition will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions. | | WARNING: Trial is not released due to split emergence and unacceptable within plot and trial variability. Results to be published in the quarantine report. These trial results should not be used to make variety selection decisions. | |

2024 quarantine report Western Australian lupin.

Table 9: Lupin trial yield data.

| Region | Agzone2 | | Agzone2 | |
|-------------------------|---|-------------|--|-------------|
| Locality | Corrigin | | Cunderdin | |
| Trial ID | LMNA24CORR6 | | LMNA24CUND6 | |
| Variety name | tonnes/ha | % site mean | tonnes/ha | % site mean |
| Coromup | 2.38 | 134 | 1.83 | 92 |
| Coyote | 1.29 | 73 | 2.02 | 101 |
| Gidgee | 1.93 | 109 | 1.87 | 94 |
| Lawler | 1.51 | 85 | 1.43 | 72 |
| Mandelup | 1.08 | 61 | 1.89 | 95 |
| PBA Barlock | 2.01 | 113 | 2.28 | 115 |
| PBA Bateman | 1.27 | 72 | 2.02 | 102 |
| PBA Gunyidi | 2.48 | 140 | 2.08 | 105 |
| PBA Jurien | 2.42 | 136 | 2.30 | 115 |
| PBA Leeman | 2.24 | 126 | 1.86 | 94 |
| Rosemont | 1.83 | 103 | 2.18 | 110 |
| Wonga | 2.29 | 129 | 2.05 | 103 |
| Site mean (t/ha) | 1.77 | 100 | 1.99 | 100 |
| CV (%) | 8.81 | | 8.55 | |
| Probability | <0.001 | | 0.004 | |
| LSD (t/ha) | 0.25 | | 0.28 | |
| Sowing date | 09-May-2024 | | 30-May-2024 | |
| Trial comments | WARNING: THIS TRIAL WAS AFFECTED BY CHEMICAL SPRAY DRIFT and is not released. Disease will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions. | | WARNING: THIS TRIAL WAS AFFECTED BY CHEMICAL DAMAGE and is not released. Chemical damage will affect varieties differently and trial results will be unreliable and not a true reflection of variety performance or ranking. These trial results should not be used to make variety selection decisions. | |