

# 100RM and Under Response to Nitrogen\*

(Sourced from the 2018 National AP Data Set)



|              |      |
|--------------|------|
| 1756VT2P/RIB | Mod  |
| 1725RR       | Mod  |
| 2123VT2P/RIB | Mod  |
| 2288VT2P/RIB | Mod  |
| 2330RR       | Low  |
| 2587VT2P/RIB | High |
| 2692AS3011A  | Mod  |
| 2520VT2P/RIB | Mod  |
| 2845VT2P/RIB | High |
| 2845SS/RIB   | High |
| 2790VT2P/RIB | Mod  |
| 2965VT2P/RIB | High |
| 3146SS/RIB   | Mod  |
| 3146VT2P/RIB | Mod  |
| 3240AS3220A  | High |
| 3337RR       | Low  |
| 3337VT2P/RIB | Mod  |
| 3399VT2P/RIB | High |
| 3499VT2P/RIB | Mod  |
| 3575VT2P/RIB | High |
| 3575SS/RIB   | High |
| 3611SS/RIB   | High |
| 3611VT2P/RIB | High |
| 3705SS/RIB   | Mod  |
| 3795VT2P/RIB | High |
| 3899VT2P/RIB | High |
| 4099SS/RIB   | High |
| 3909SS/RIB   | Mod  |
| 4079SS/RIB   | High |
| 4079VT2P/RIB | High |
| 4199SS/RIB   | Mod  |

|             |      |
|-------------|------|
| DKC26-40RIB | Low  |
| DKC31-10RIB | High |
| DKC32-12RIB | High |
| DKC33-78RIB | Mod  |
| DKC34-82RIB | High |
| DKC35-88RIB | High |
| DKC36-30RIB | High |
| DKC37-86RIB | Mod  |
| DKC37-50RIB | High |
| DKC38-03RIB | High |
| DKC39-27RIB | Mod  |
| DKC39-28RIB | Mod  |
| DKC40-77RIB | Mod  |
| DKC42-05RIB | High |
| DKC43-10RIB | High |
| DKC44-15RIB | Mod  |
| DKC44-80RIB | High |
| DKC45-65RIB | High |
| DKC46-36RIB | High |
| DKC47-47RIB | Mod  |
| DKC47-55RIB | High |
| DKC49-72RIB | Mod  |
| DKC50-84RIB | Mod  |
| DKC50-08RIB | High |

|                |      |
|----------------|------|
| NK7823-3010    | Mod  |
| NK8005-3110A   | Low  |
| NK8204-3220    | Low  |
| NK8455-3220    | Low  |
| NK8618-3011A   | Mod  |
| NK8519-3110    | High |
| NK8881-3010A   | Low  |
| NK8920-3120EZ1 | High |
| NK9227-3220A   | High |
| NK9292-3220    | High |
| NK9454-3110A   | Low  |
| NK9505-3110    | Low  |
| NK9535-3220    | Mod  |
| NK9659-3120    | Mod  |
| NK9738-3110    | High |
| NK9852-3010    | Low  |

|           |      |
|-----------|------|
| MY79C56   | Mod  |
| MY81A45   | Low  |
| MY83T15RA | Mod  |
| MY84S86   | Low  |
| 2P198     | Low  |
| MY87B11   | Mod  |
| 2J238     | Mod  |
| MY90K07RA | Low  |
| MY92D56   | Mod  |
| 2V357     | High |
| MY94T26   | High |
| MY98G36   | Mod  |
| MY00B25R  | Mod  |
| MY00J47RA | Low  |

|          |      |
|----------|------|
| P8542AMX | Mod  |
| P8673AM1 | Mod  |
| P8954AM1 | Low  |
| P9188AMX | Mod  |
| P9621AMX | High |
| P9681AMX | Mod  |
| P9929AMX | Low  |
| P9998AMX | High |

|                      | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 8 Year Ave. | 2018 Range       |
|----------------------|------|------|------|------|------|------|------|------|-------------|------------------|
| Response to Nitrogen | 70.9 | 54   | 70.3 | 59.9 | 61.1 | 50.1 | 68.8 | 93.7 | 66.1        | 58.4 to 119.4 bu |

\*Because of factors outside of Winfield Solutions' control, such as weather, product application, and any other factors, results to be obtained, including but not limited to yields, financial performance, or profits, cannot be predicted or guaranteed by Winfield Solutions. Actual results may vary.

| RTN Average  | Bushels |
|--------------|---------|
| Low Average  | 80      |
| Mod Average  | 90.1    |
| High Average | 101.5   |