



# PowerCore Enlist & New Corn Products





# What is PowerCore® Enlist™ Corn?

Exceptional broad-spectrum protection against above-ground pests stacked with the Enlist corn trait for ultimate weed control flexibility

- 1 Improved durability profile across a broader spectrum of above-ground pests
- 2 Developed and deployed as multi-gene stack
- 3 Enabled blended and integrated refuge



**TIME FOR AN UPGRADE**

**POWERCORE**  
Enlist

**TWO** advanced trait packages.  
**THREE** modes of action against above-ground pests.  
**FOUR** herbicide tolerances.

# Familiar components, new combination...

PowerCore® Enlist® corn **builds on what you already know** about traits for Enlist herbicide tolerance AND aboveground insect control in ONE product.



- **The benefit of aboveground insect control you expect...**
  - **THREE** Bt modes of action
    - Cry1A.105
    - Cry2Ab
    - Cry1F
- **WITH Enlist herbicide tolerance:**
  - Resistance to **FOUR** herbicide modes of action
    - FOPs (group 1)
    - 2,4-D (group 4)
    - Glyphosate (group 9)
    - Glufosinate (group 10)

NEW



EXP: 1070B207-45



# HIGH-YIELDING POWERCORE® ENLIST™ CORN HYBRID WITH EXCELLENT YIELD FOR 71 CRM

Yield bu/ac **+3.8 bu/ac****P71231PCE****161.9****P7211AM****158.1**

N=43; 2023/24 IMPACT

Moisture %

**P71231PCE****19.3%****P7211AM****20.8%**

N=43, 2023/24 IMPACT

## CHARACTERISTICS

|                   |   |
|-------------------|---|
| Stalk Strength    | 6 |
| Root Strength     | 7 |
| Stress Emergence  | 5 |
| Drought Tolerance | 7 |
| Test Weight       | 6 |
| Plant Height      | 4 |
| Husk Cover        | 6 |
| Goss Wilt         | 5 |

## SILAGE

|                     |   |
|---------------------|---|
| Silage Yield        | 6 |
| Fibre Digestibility | 6 |
| Milk per Acre       | 7 |
| Milk per ton        | 8 |
| Beef per Acre       | 7 |
| Beef per ton        | 8 |
| Sugar + Starch      | 9 |
| Protein             | 7 |

## MATURITY

## STANDABILITY

## SILAGE

## OTHER AGRONOMIC INSIGHTS

CHU

2000

CRM

71

SILK CRM

71

PHYS CRM

71

- Stable tolerance to root lodging, brittle snap and stalk lodging adding to overall level of consistency.
  - Improved roots vs P7211AM

- Lower silage yield for maturity (6) compared to alternative options.
- Rapid plant dry-down

- Excellent yield potential vs P7211AM.
- Square flowering for maturity with very good TSTWT.
- Overall stable agronomics.



# MB Summary: 2023/24 IMPACT™



| Prim Hybrid | Comp Hybrid | #Cmp | Prim Yield (bu/a 56#) | Comp Yield (bu/a 56#) | Yld Adv (bu/a 56#) | Yld %Wins | Prim Mst (%) | Comp Mst (%) | Mst Adv | Prim Tst Wt (lb/bu) | Comp Tst Wt (lb/bu) | AGI Adv |
|-------------|-------------|------|-----------------------|-----------------------|--------------------|-----------|--------------|--------------|---------|---------------------|---------------------|---------|
| P71231PWE   | P7211YHR    | 19   | 144.0                 | 140.4                 | 3.6                | 53%       | 19.5         | 20.8         | 1.3     | 55.7                | 55.0                | \$31    |
| P71231PWE   | P7389YHR    | 19   | 144.0                 | 143.4                 | 0.5                | 58%       | 19.5         | 20.8         | 1.3     | 55.7                | 55.1                | \$11    |
| P71231PWE   | P7455R      | 19   | 144.0                 | 143.5                 | 0.4                | 47%       | 19.5         | 21.7         | 2.2     | 55.7                | 54.8                | \$15    |
| P71231PWE   | P72068YHR   | 19   | 144.0                 | 143.9                 | 0.0                | 47%       | 19.5         | 20.7         | 1.2     | 55.7                | 55.9                | \$6     |
| P71231PWE   | P74691PWE   | 19   | 144.0                 | 144.2                 | -0.2               | 47%       | 19.5         | 20.7         | 1.2     | 55.7                | 54.5                | \$5     |
| P71231PWE   | DKC21-36RIB | 19   | 144.0                 | 145.1                 | -1.2               | 58%       | 19.5         | 21.3         | 1.9     | 55.7                | 55.1                | \$2     |
| P71231PWE   | DKC29-89RIB | 19   | 144.0                 | 147.7                 | -3.7               | 42%       | 19.5         | 23.8         | 4.3     | 55.7                | 53.4                | (\$4)   |
| P71231PWE   | P76843PWE   | 19   | 144.0                 | 148.1                 | -4.1               | 42%       | 19.5         | 22.1         | 2.6     | 55.7                | 53.5                | (\$14)  |
| P71231PWE   | DKC24-06RIB | 19   | 144.0                 | 149.1                 | -5.2               | 37%       | 19.5         | 24.2         | 4.7     | 55.7                | 54.7                | (\$10)  |
| P71231PWE   | P7822YHR    | 19   | 144.0                 | 150.5                 | -6.5               | 37%       | 19.5         | 23.3         | 3.9     | 55.7                | 53.8                | (\$24)  |
| P71231PWE   | DKC25-15RIB | 10   | 147.8                 | 159.3                 | -11.5              | 20%       | 18.6         | 21.0         | 2.4     | 56.7                | 55.9                | (\$64)  |
| P71231PWE   | P75303PWE   | 13   | 145.5                 | 157.7                 | -12.2              | 23%       | 18.5         | 20.6         | 2.1     | 56.7                | 55.4                | (\$72)  |
| P71231PWE   | TH6278VT2P  | 10   | 147.8                 | 162.4                 | -14.5              | 10%       | 18.6         | 20.0         | 1.4     | 56.7                | 55.1                | (\$91)  |



Key Pioneer Comparison



Key Competitor Comparison

NEW



EXP: 1075D975-45



# HIGH-YIELDING POWERCORE® ENLIST™ CORN HYBRID WITH RELIABLE GOSS'S WILT PROTECTION

Yield bu/ac **+16.4 bu/ac****P75303PCE****173.8****P7455R****157.4**

N=37; 2023/24 IMPACT

Moisture %

**P75303PCE****19.5%****P7455R****18.8%**

N=37, 2023/24 IMPACT

## CHARACTERISTICS

|                   |   |
|-------------------|---|
| Stalk Strength    | 6 |
| Root Strength     | 5 |
| Stress Emergence  | 5 |
| Drought Tolerance | 5 |
| Test Weight       | 5 |
| Plant Height      | 4 |
| Husk Cover        | 6 |
| Goss Wilt         | 6 |

## SILAGE

|                     |   |
|---------------------|---|
| Silage Yield        | 7 |
| Fibre Digestibility | 6 |
| Milk per Acre       | 7 |
| Milk per ton        | 8 |
| Beef per Acre       | 7 |
| Beef per ton        | 8 |
| Sugar + Starch      | 8 |
| Protein             | 6 |

## MATURITY

## STANDABILITY

## SILAGE

## OTHER AGRONOMIC INSIGHTS

| CHU         | CRM       | SILK<br>CRM | PHYS<br>CRM |
|-------------|-----------|-------------|-------------|
| <b>2150</b> | <b>75</b> | <b>74</b>   | <b>75</b>   |

- Improvement in root lodging, brittle snap and stalk lodging vs P7822AM
- Consistent hybrid platform for 75 CRM.

- Lower silage yield vs P7574AM & P7527AM.

- Strong Goss's Wilt tolerance.
- Early flowering for maturity
  - Similar to P7389AM in 2024.
- Short stature – shorter than P74691PCE in 2024



# MB Summary: 2023/24 IMPACT™



| Prim Hybrid | Comp Hybrid | #Cmp | Prim Yield (bu/a 56#) | Comp Yield (bu/a 56#) | Yld Adv (bu/a 56#) | Yld %Wins | Prim Mst (%) | Comp Mst (%) | Mst Adv | Prim Tst Wt (lb/bu) | Comp Tst Wt (lb/bu) | AGI Adv |
|-------------|-------------|------|-----------------------|-----------------------|--------------------|-----------|--------------|--------------|---------|---------------------|---------------------|---------|
| P75303PWE   | P7455R      | 25   | 160.3                 | 144.9                 | 15.5               | 96%       | 19.6         | 19.1         | -0.6    | 55.7                | 55.9                | \$102   |
| P75303PWE   | P74691PWE   | 25   | 160.3                 | 146.3                 | 14.0               | 92%       | 19.6         | 18.8         | -0.9    | 55.7                | 55.8                | \$91    |
| P75303PWE   | P7389YHR    | 25   | 160.9                 | 149.1                 | 11.8               | 96%       | 19.6         | 18.8         | -0.8    | 55.6                | 56.6                | \$76    |
| P75303PWE   | P72068YHR   | 13   | 157.7                 | 147.8                 | 9.9                | 92%       | 20.6         | 19.0         | -1.6    | 55.4                | 57.2                | \$58    |
| P75303PWE   | P7527YHR    | 25   | 160.3                 | 150.7                 | 9.6                | 84%       | 19.6         | 19.6         | -0.1    | 55.7                | 54.3                | \$65    |
| P75303PWE   | DKC21-36RIB | 25   | 159.0                 | 150.5                 | 8.4                | 88%       | 19.5         | 19.1         | -0.3    | 55.7                | 56.5                | \$56    |
| P75303PWE   | DKC25-15RIB | 21   | 161.3                 | 158.8                 | 2.5                | 76%       | 18.9         | 19.7         | 0.8     | 55.9                | 56.6                | \$22    |
| P75303PWE   | DKC24-06RIB | 26   | 159.9                 | 158.3                 | 1.6                | 50%       | 19.6         | 20.5         | 0.9     | 55.6                | 56.6                | \$17    |
| P75303PWE   | P7844YHR    | 13   | 162.2                 | 161.0                 | 1.2                | 54%       | 18.5         | 19.2         | 0.7     | 55.9                | 55.6                | \$12    |
| P75303PWE   | DKC29-89RIB | 26   | 159.9                 | 159.3                 | 0.6                | 54%       | 19.6         | 20.9         | 1.3     | 55.6                | 54.8                | \$12    |
| P75303PWE   | P7822YHR    | 26   | 159.9                 | 160.6                 | -0.6               | 46%       | 19.6         | 20.1         | 0.6     | 55.6                | 55.6                | (\$1)   |
| P75303PWE   | TH6278VT2P  | 21   | 161.3                 | 164.0                 | -2.7               | 43%       | 18.9         | 19.1         | 0.2     | 55.9                | 55.7                | (\$17)  |
| P75303PWE   | P78150PWE   | 13   | 162.2                 | 171.8                 | -9.6               | 38%       | 18.5         | 19.2         | 0.7     | 55.9                | 54.9                | (\$62)  |
| P75303PWE   | P80463PWE   | 13   | 162.2                 | 173.7                 | -11.5              | 31%       | 18.5         | 20.3         | 1.7     | 55.9                | 55.3                | (\$68)  |

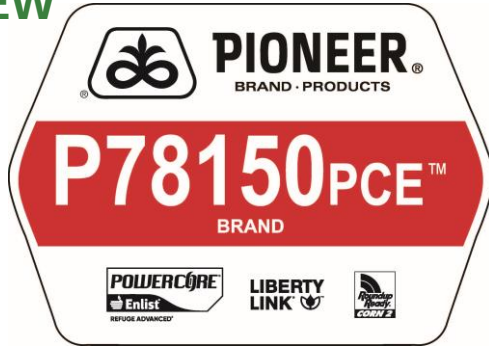


Key Pioneer Comparison



Key Competitor Comparison

NEW



EXP: 1080D975-45



# NEW EARLY FLOWERING 78 CRM POWERCORE® ENLIST™ CORN HYBRID WITH SOLID YIELD FOR MATURITY.

Yield bu/ac **+6.5 bu/ac****P78150PCE****174.5****P7822AM****168**

N=18; 2023/24 IMPACT

Moisture %

**P78150PCE****19.7%****P7822AM****19.8%**

N=18, 2023/24 IMPACT

## CHARACTERISTICS

|                   |   |
|-------------------|---|
| Stalk Strength    | 5 |
| Root Strength     | 5 |
| Stress Emergence  | 5 |
| Drought Tolerance | 6 |
| Test Weight       | 4 |
| Plant Height      | 5 |
| Husk Cover        | 6 |
| Goss Wilt         | 5 |

## SILAGE

|                     |   |
|---------------------|---|
| Silage Yield        | 8 |
| Fibre Digestibility | 7 |
| Milk per Acre       | 7 |
| Milk per ton        | 7 |
| Beef per Acre       | 7 |
| Beef per ton        | 7 |
| Sugar + Starch      | 8 |
| Protein             | 8 |

## MATURITY

## STANDABILITY

## SILAGE

## OTHER AGRONOMIC INSIGHTS

CHU

**2250**

CRM

**78**

SILK CRM

**74**

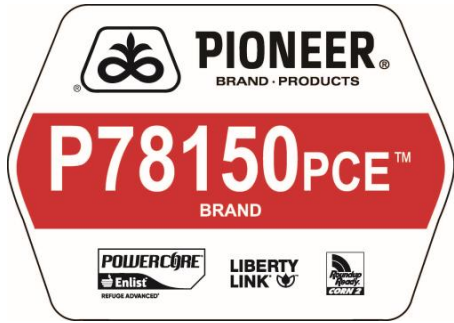
PHYS CRM

**74**

- Improvement in root lodging tolerance vs P7822AM
- No significant watchouts from 2024 performance.

- Excellent silage yield (8) & starch content (8).

- Early flowering (74 CRM) for harvest maturity
  - Earlier than P7822AM in 2024.
- Similar height to P7844AM with lower ear insertion.
- Lower test weight than P7822AM.



# MB Summary: 2023/24 IMPACT™

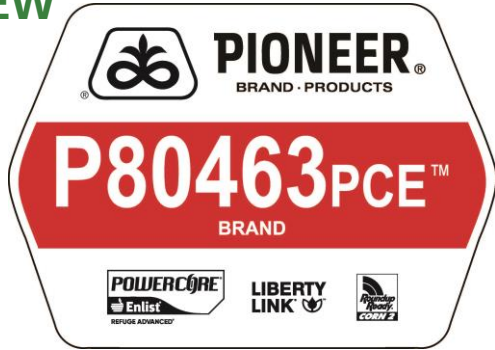


| Prim Hybrid      | Comp Hybrid        | #Cmp      | Prim Yield (bu/a 56#) | Comp Yield (bu/a 56#) | Yld Adv (bu/a 56#) | Yld %Wins  | Prim Mst (%) | Comp Mst (%) | Mst Adv    | Prim Tst Wt (lb/bu) | Comp Tst Wt (lb/bu) | AGI Adv     |
|------------------|--------------------|-----------|-----------------------|-----------------------|--------------------|------------|--------------|--------------|------------|---------------------|---------------------|-------------|
| P78150PWE        | P7455R             | 16        | 173.0                 | 146.2                 | 26.9               | 100%       | 19.6         | 18.9         | -0.7       | 54.5                | 55.8                | \$180       |
| P78150PWE        | P74691PWE          | 16        | 173.0                 | 150.8                 | 22.2               | 88%        | 19.6         | 18.5         | -1.1       | 54.5                | 55.7                | \$146       |
| P78150PWE        | P7527YHR           | 16        | 173.0                 | 152.4                 | 20.6               | 100%       | 19.6         | 19.2         | -0.4       | 54.5                | 54.3                | \$139       |
| P78150PWE        | DKC25-15RIB        | 11        | 173.0                 | 158.3                 | 14.8               | 100%       | 18.1         | 18.5         | 0.4        | 55.6                | 57.2                | \$104       |
| P78150PWE        | P7958YHR           | 17        | 173.1                 | 160.6                 | 12.5               | 94%        | 19.5         | 20.4         | 0.8        | 54.6                | 55.5                | \$91        |
| P78150PWE        | DKC24-06RIB        | 17        | 173.1                 | 161.4                 | 11.7               | 88%        | 19.5         | 20.4         | 0.9        | 54.6                | 56.6                | \$86        |
| P78150PWE        | P75303PWE          | 13        | 171.8                 | 162.2                 | 9.6                | 62%        | 19.2         | 18.5         | -0.7       | 54.9                | 55.9                | \$62        |
| <b>P78150PWE</b> | <b>P7844YHR</b>    | <b>17</b> | <b>173.1</b>          | <b>164.2</b>          | <b>8.9</b>         | <b>94%</b> | <b>19.5</b>  | <b>19.6</b>  | <b>0.0</b> | <b>54.6</b>         | <b>55.2</b>         | <b>\$61</b> |
| <b>P78150PWE</b> | <b>DKC29-89RIB</b> | <b>17</b> | <b>173.1</b>          | <b>164.9</b>          | <b>8.2</b>         | <b>76%</b> | <b>19.5</b>  | <b>20.5</b>  | <b>0.9</b> | <b>54.6</b>         | <b>54.9</b>         | <b>\$62</b> |
| <b>P78150PWE</b> | <b>TH6278VT2P</b>  | <b>11</b> | <b>173.0</b>          | <b>165.4</b>          | <b>7.6</b>         | <b>73%</b> | <b>18.1</b>  | <b>18.3</b>  | <b>0.2</b> | <b>55.6</b>         | <b>56.1</b>         | <b>\$54</b> |
| P78150PWE        | TH6977VT2PRIB      | 5         | 177.1                 | 170.4                 | 6.7                | 80%        | 20.7         | 23.0         | 2.2        | 53.0                | 53.4                | \$61        |
| <b>P78150PWE</b> | <b>P7822YHR</b>    | <b>17</b> | <b>173.1</b>          | <b>166.7</b>          | <b>6.4</b>         | <b>82%</b> | <b>19.5</b>  | <b>19.7</b>  | <b>0.2</b> | <b>54.6</b>         | <b>55.9</b>         | <b>\$45</b> |
| P78150PWE        | P82288PWE          | 17        | 173.1                 | 168.1                 | 5.0                | 65%        | 19.5         | 20.6         | 1.0        | 54.6                | 54.2                | \$41        |
| P78150PWE        | DKC31-85RIB        | 17        | 173.1                 | 172.2                 | 0.9                | 47%        | 19.5         | 20.1         | 0.5        | 54.6                | 54.3                | \$11        |
| P78150PWE        | P80463PWE          | 17        | 173.1                 | 174.4                 | -1.3               | 29%        | 19.5         | 20.8         | 1.3        | 54.6                | 55.1                | \$0         |

Key Pioneer Comparison

Key Competitor Comparison

NEW



EXP: 1080D976-65



# HIGH YIELDING, SHORT STATURED 80 CRM HYBRID WITH COMPETITIVE STALKS & ROOTS.

Yield <sub>bu/ac</sub> **+7.3 bu/ac****P80463PCE****175.3****P7822AM****168**

N=18; 2023/24 IMPACT

Moisture %

**P80463PCE****19.8%****P7822AM****19.8%**

N=18, 2023/24 IMPACT

## CHARACTERISTICS

|                   |   |
|-------------------|---|
| Stalk Strength    | 5 |
| Root Strength     | 5 |
| Stress Emergence  | 7 |
| Drought Tolerance | 6 |
| Test Weight       | 6 |
| Plant Height      | 4 |
| Husk Cover        | 4 |
| Goss Wilt         | 5 |

## SILAGE

|                     |   |
|---------------------|---|
| Silage Yield        | 6 |
| Fibre Digestibility | 7 |
| Milk per Acre       | 7 |
| Milk per ton        | 8 |
| Beef per Acre       | 7 |
| Beef per ton        | 7 |
| Sugar + Starch      | 9 |
| Protein             | 7 |

## MATURITY

## STANDABILITY

## SILAGE

## OTHER AGRONOMIC INSIGHTS

| CHU  | CRM | SILK CRM | PHYS CRM |
|------|-----|----------|----------|
| 2300 | 80  | 74       | 75       |

- Improvement in brittle snap & stalk lodging tolerance vs P82288PCE.
- Improvement in root lodging (early & late) vs P7822AM

- Lower silage yield performance (6) vs P8294AM.
- Excellent starch & sugar content (9).

- Excellent stress emergence.
- Early flowering (74 CRM) for harvest maturity.
- Short plant with low ear insertion vs P82288PCE.



# MB Summary: 2023/24 IMPACT™



| Prim Hybrid      | Comp Hybrid        | #Cmp      | Prim Yield (bu/a 56#) | Comp Yield (bu/a 56#) | Yld Adv (bu/a 56#) | Yld %Wins  | Prim Mst (%) | Comp Mst (%) | Mst Adv     | Prim Tst Wt (lb/bu) | Comp Tst Wt (lb/bu) | AGI Adv     |
|------------------|--------------------|-----------|-----------------------|-----------------------|--------------------|------------|--------------|--------------|-------------|---------------------|---------------------|-------------|
| P80463PWE        | P7527YHR           | 16        | 174.0                 | 152.4                 | 21.6               | 100%       | 21.0         | 19.2         | -1.8        | 55.1                | 54.3                | \$136       |
| P80463PWE        | DKC25-15RIB        | 11        | 175.7                 | 158.3                 | 17.4               | 100%       | 19.0         | 18.5         | -0.4        | 55.9                | 57.2                | \$117       |
| P80463PWE        | P7958YHR           | 17        | 174.4                 | 160.6                 | 13.8               | 94%        | 20.8         | 20.4         | -0.4        | 55.1                | 55.5                | \$91        |
| P80463PWE        | DKC24-06RIB        | 17        | 174.4                 | 161.4                 | 13.0               | 88%        | 20.8         | 20.4         | -0.4        | 55.1                | 56.6                | \$86        |
| P80463PWE        | P75303PWE          | 13        | 173.7                 | 162.2                 | 11.5               | 69%        | 20.3         | 18.5         | -1.7        | 55.3                | 55.9                | \$68        |
| <b>P80463PWE</b> | <b>TH6278VT2P</b>  | <b>11</b> | <b>175.7</b>          | <b>165.4</b>          | <b>10.3</b>        | <b>82%</b> | <b>19.0</b>  | <b>18.3</b>  | <b>-0.7</b> | <b>55.9</b>         | <b>56.1</b>         | <b>\$67</b> |
| <b>P80463PWE</b> | <b>P7844YHR</b>    | <b>17</b> | <b>174.4</b>          | <b>164.2</b>          | <b>10.1</b>        | <b>76%</b> | <b>20.8</b>  | <b>19.6</b>  | <b>-1.3</b> | <b>55.1</b>         | <b>55.2</b>         | <b>\$61</b> |
| P80463PWE        | DKC29-89RIB        | 17        | 174.4                 | 164.9                 | 9.5                | 82%        | 20.8         | 20.5         | -0.4        | 55.1                | 54.9                | \$62        |
| <b>P80463PWE</b> | <b>P7822YHR</b>    | <b>17</b> | <b>174.4</b>          | <b>166.7</b>          | <b>7.7</b>         | <b>82%</b> | <b>20.8</b>  | <b>19.7</b>  | <b>-1.1</b> | <b>55.1</b>         | <b>55.9</b>         | <b>\$45</b> |
| <b>P80463PWE</b> | <b>P82288PWE</b>   | <b>17</b> | <b>174.4</b>          | <b>168.1</b>          | <b>6.3</b>         | <b>76%</b> | <b>20.8</b>  | <b>20.6</b>  | <b>-0.3</b> | <b>55.1</b>         | <b>54.2</b>         | <b>\$41</b> |
| P80463PWE        | TH6977VT2PRIB      | 5         | 175.5                 | 170.4                 | 5.1                | 60%        | 23.0         | 23.0         | -0.1        | 54.4                | 53.4                | \$34        |
| <b>P80463PWE</b> | <b>DKC31-85RIB</b> | <b>17</b> | <b>174.4</b>          | <b>172.2</b>          | <b>2.2</b>         | <b>59%</b> | <b>20.8</b>  | <b>20.1</b>  | <b>-0.8</b> | <b>55.1</b>         | <b>54.3</b>         | <b>\$10</b> |
| P80463PWE        | P78150PWE          | 17        | 174.4                 | 173.1                 | 1.3                | 71%        | 20.8         | 19.5         | -1.3        | 55.1                | 54.6                | (\$0)       |



Key Pioneer Comparison



Key Competitor Comparison