

Rel. Mat.:41

Positioning For:



## SUITABILITY RATINGS

### KEY ENVIRONMENTS

High Yield Environment	Highly Suitable
Low Yield Environment	Suitable
Fields at High Risk of Sclerotinia	Suitable
Minimum/No-Till Environments	Suitable

### SUITABILITY

Late Harvest	Suitable
DuPont(TM) ExpressSun(TM) Herbicide System	Highly Suitable
Hulling Market	Suitable

### SOILS

Early Planting/Cold Soils	Suitable
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### MANAGEMENT COMMENTS

P64ME01 is a mid-maturity, high yielding disease tolerant mid-oleic ExpressSun hybrid adapted to the central sunflower growing region of the Dakotas.

### CHARACTERISTIC SCORES

Emergence	6
Percent Oil	6
Mid-Oleic Score	7
Plant Ht.	7
Neck Strength	9
Stalk Strength	8
Root Strength	8
Test Wt.	8
High-Oleic Score	

### DISEASE SCORES

Phomopsis	8
Head Sclero.	7
Root Sclero.	7
Verticillium	
Downy Mildew Race Resist.	1-4

TRAIT SCORE RATINGS: 9 = Excellent; 1 = Poor. Blank = Insufficient Data.

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**HERBICIDE SYSTEM:** The DuPont(TM) ExpressSun® gene provides resistance to Tribenuron methyl. **WARNING:** The DuPont ExpressSun gene will safeguard this hybrid ONLY against applications of Tribenuron methyl, when applied at labeled rates. The DuPont ExpressSun gene WILL NOT safeguard this hybrid against applications of other herbicides which require a different herbicide resistance gene. Always read and follow herbicide label instructions prior to use. APPLICATIONS OF INCOMPATIBLE HERBICIDES TO THIS HYBRID COULD RESULT IN TOTAL CROP LOSS. DuPont(TM) and ExpressSun® are trademarks or registered trademarks of DuPont or its affiliates.

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