



CONVENTIONAL NON-GMO CERTIFIED SOYBEAN SEED VARIETIES

From the producers of Ohio Certified Seed



Wyandot *Soybeans*

- OSU Release
- 2.9 Relative Maturity
- Rps3a Resistance to Phytophthora
- Clear Hilum: Food-grade Potential
- 2600 seeds/pound
- Very Good Lodging Resistance
- Seed at 170,000 to 200,000 seeds/acre
- Replaces Sandusky



Dennison *Soybeans*

- OSU Release
- 3.5 Relative Maturity
- Very High Yield Potential
- Rps₁^K and Rps3a, plus excellent partial resistance to Phytophthora Root Rot
- Very Good Lodging Resistance
- Seed at 150,000 to 180,000 seeds/acre
- Adapted to Any Soil Type
- Replaces Kottman



Streeter *Soybeans*

- OSU Release
- 3.0 Relative Maturity
- High Yield Potential
- Excellent Lodging Resistance
- Major-gene and high level of partial resistance to Phytophthora Root Rot
- Seed 170,000 –200,000 seeds per acre



Prohio *Soybeans*

- USDA/ARS Release
- 4.1 Relative Maturity
- High Seed Protein Level
- High Yield Potential
- Partial resistance to Phytophthora
- Good Lodging Resistance
- Seed 130,000 –160,000 seeds per acre

Developed by the Ohio State University/Ohio Agricultural Research
and Development Center/USDA/ARS

For a dealer near you, contact:

The Ohio Seed Improvement Association, 6150 Avery Road,

Box 477, Dublin, Ohio 43017-0477

(614) 889-1136

<http://www.ohseed.org>



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CERTIFIED SOYBEAN SEED VARIETIES
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Sandusky
Soybeans

- 2.9 Relative Maturity
- Very High Yield Potential
- Rps₁^K gene for resistance to Phytophthora root rot
- Excellent Lodging Resistance
- Very Good Flooding Tolerance
- Good White Mold Tolerance
- Performs Best In Narrow Row Environments
- Seed 175,000 – 200,000 seeds per acre
- Should be used on dark productive soils

Dilworth
Soybeans

- Very High Yield Potential
- Very Good Standability/Lodging Rating
- Excellent Phytophthora Resistance Rps₁^K and Rps3 genes
- Emergence Score Very good
- 3.1 Maturity
- Excellent In Any Row Spacing
- Excellent Shatter Resistance
- Excellent Drought Tolerance
- Good for Southern Ohio Double Cropping
- Seed 140,000 – 180,000 seeds per acre
- Fair White Mold Rating

Kottman
Soybeans

- Very High Yield Potential
- Excellent Standability/Lodging Rating
- Excellent Phytophthora Rps₁^K and Rps3 genes
- Emergence Score Very good
- 3.7 Maturity
- Excellent In Any Row Spacing
- Excellent Shatter Resistant
- Seed 140,000 – 180,000 seeds per acre
- Fair White Mold Rating

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