



High oleic conventional soybean

CAL1201 BRAND VARIETAL ATTRIBUTES

Early group 1 maturity (RM 1.2)

High oleic (78-82%)

Great in early plantings and conventional row widths

Good emergence and excellent standability

Bushy plant type

Full season performance in an early variety

NOTES

* Subject to change without notice
** 1 - 9 scale with 1 being best

Product responses are variable and subject to environmental, disease and pest pressures. Please use this information as only part of your product positioning decision. Individual results may vary. Scores are based on testing in limited environments and available at time of printing. Scores are subject to change. Information and ratings may not predict future results. Calyxt does not warrant the accuracy of the materials provided and the information is provided to you without any warranty and representations in connection with the quality, suitability, truth, accuracy or completeness of any material information regarding Calyxt products or services. Calyxt® and the corporate logo are trademarks owned by Calyxt, Inc.

AGRONOMIC TRAITS

Growth habit	Indeterminate
Relative maturity	1.2
Plant height	Medium
Canopy type	Upright/Bushy
Flower color	Purple
Pubescence color	Grey
Pod wall color	Brown
Hilum color	Imperfect black
Lodging score	1**
Seed per pound	~2800*

DEFENSE RATINGS

Phytophthora Root Rot	Rps1k
SCN	Susceptible





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CAL1301 BRAND VARIETAL ATTRIBUTES

Early group 1 maturity (RM 1.3)

High oleic (78-82%)

Useful in stress environments and early plantings

Upright, non branching, good standability

Solid performance with moderate SCN protection

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AGRONOMIC TRAITS

Growth habit	Indeterminate
Relative maturity	1.3
Plant height	Medium
Canopy type	Upright/Not bushy
Flower color	Purple
Pubescence color	Tawny
Pod wall color	Brown
Hilum color	Black
Lodging score	2**
Seed per pound	~2600*

DEFENSE RATINGS

Phytophthora Root Rot	Susceptible
SCN	MR/MS3





High oleic conventional soybean

CAL1501 BRAND VARIETAL ATTRIBUTES

- Late group 1 maturity (RM 1.9)
- High oleic (78-82%)
- Premier variety, proven performance
- Useful in stress environments, and marginal soils
- Drought tolerant
- Phytophthora protection with Rps1a

NOTES

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AGRONOMIC TRAITS

Growth habit	Indeterminate
Relative maturity	1.9
Plant height	Tall
Canopy type	Non-branching
Flower color	Purple
Pubescence color	Tawny
Pod wall color	Brown
Hilum color	Buff
Lodging score	4**
Seed per pound	~3000

DEFENSE RATINGS

Phytophthora Root Rot	Rps1a
SCN	Susceptible





High oleic conventional soybean

CAL1701 BRAND VARIETAL ATTRIBUTES

Late group 1 maturity (RM 1.7)

High oleic (78-82%)

Upright, not bushy, excellent standability,
average height

Responds well to iron foliar application

Well suited to light and variable soils

Solid SCN and Phytophthora resistance

NOTES

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AGRONOMIC TRAITS

Growth habit	Indeterminate
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Relative maturity	1.7
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Plant height	Medium
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Canopy type	Non-branching
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Flower color	Purple
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Pubescence color	Tawny
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Pod wall color	Tan
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Hilum color	Black
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Lodging score	1**
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Seed per pound	~2800*
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DEFENSE RATINGS

Phytophthora Root Rot	Rps1k
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SCN	MR/MS3
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High oleic conventional soybean

CAL1901 BRAND VARIETAL ATTRIBUTES

Late group 1 maturity (RM 1.9)

High oleic (78-82%)

Upright, not bushy

Consistent performance in variable and heavy soils

Excellent SCN and Phytophthora protection

Limited quantities

NOTES

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AGRONOMIC TRAITS

Growth habit	Indeterminate
Relative maturity	1.9
Plant height	Medium
Canopy type	Upright, not bushy
Flower color	Purple
Pubescence color	Tawny
Pod wall color	Brown
Hilum color	Black
Lodging score	1**
Seed per pound	~2700*

DEFENSE RATINGS

Phytophthora Root Rot	Rps1k
SCN	R3





High oleic conventional soybean

CAL2101 BRAND VARIETAL ATTRIBUTES

- Early group 2 maturity (RM 2.1)
- High oleic (78-82%)
- Stable performance in stress environments
- Good in 30" rows and average planting density
- Great defensive trait package with SCN and Phytophthora resistance

NOTES

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AGRONOMIC TRAITS

Growth habit	Indeterminate
Relative maturity	2.1
Plant height	Medium
Canopy type	Non-branching
Flower color	Purple
Pubescence color	Tawny
Pod wall color	Tan
Hilum color	Black
Lodging score	3**
Seed per pound	~2600*

DEFENSE RATINGS

Phytophthora Root Rot	Rps6
SCN	MR3

