NA0800

New Age SEEDS

Key Features

- Strong overall agronomic performance
- High yield potential across all environments tested
- Medium plant height with excellent lodging resistance
- Seed with high protein for certain food grade markets

PLANT CHARACTERISTICS

Relative Maturity	0.8
CHU	2750
Flower	Purple
Pubescence	Tawny
Pod Wall	Tan
Hilum	Imperfect Yellow
Protein	43-44% (DM Basis)
Seed Size	5000-5500 seeds/kg
Height	Medium
Plant Type	Medium

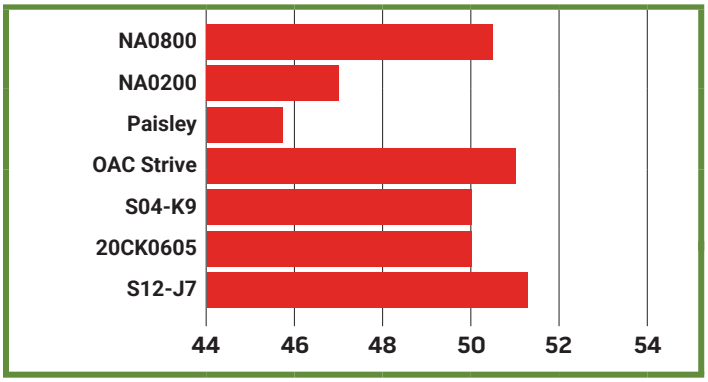
DISEASE/PEST RATINGS

Soybean Cyst Nematode (SCN) Source	-
Phytophthora Root Rot (PRR) Source	Rps1c
PRR Field Tolerance	3

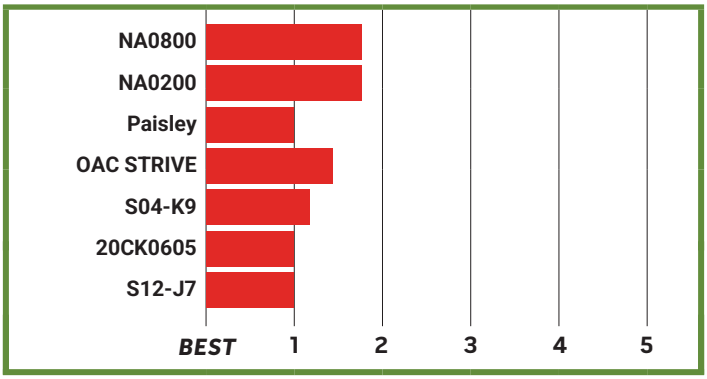
Agronomic Comparison (2023-2025)

STATUS	Entry	Yield	RM	DTM	Lodging	SCN	Protein %
COMMERCIAL	NA0800	50.4	0.8	111	1.7	Susceptible	42.4
CHECK	NA0200	46.9	0.2	107	1.7	PI88788	42.0
CHECK	Paisley	45.7	0.3	108	1.0	PI88788	42.1
CHECK	OAC Strive	50.9	0.4	110	1.5	Susceptible	42.2
CHECK	S04-K9	50.0	0.4	111	1.2	PI88788	42.7
CHECK	20CK0605	49.9	0.7	111	1.0	-	42.4
CHECK	S12-J7	51.4	1.2	115	1.0	PI88788	41.6
REPS WITH DATA	-	12	-	12	12	-	12

YIELD DATA



LODGING (1 = Excellent, 5 = Poor)



DTM: Days to maturity after planting
Lodging: 1 is excellent, 5 is poor
Protein: Reported on a dry matter basis
RM: Estimate provided by the company (checks)

NA1500 NEW

New Age SEEDS

Key Features

- High yield variety with excellent agronomic package
- Larger seed size with high protein levels

PLANT CHARACTERISTICS

Relative Maturity	1.5
CHU	2850
Flower	Purple
Pubescence	Grey
Pod Wall	Brown
Hilum	Yellow
Protein	43.2% (DM Basis)
Seed Size	4400-5200 seeds/kg
Height	Medium
Plant Type	Slender Bush

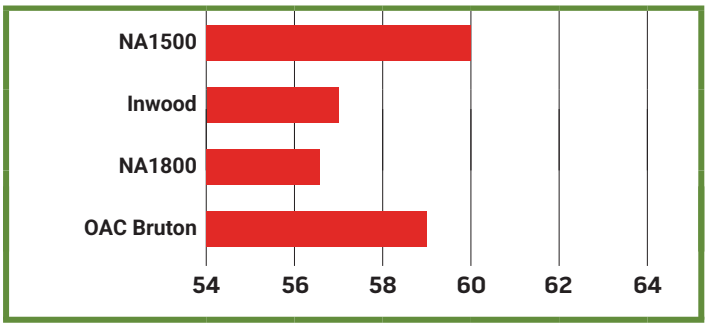
DISEASE/PEST RATINGS

Soybean Cyst Nematode (SCN) Source	PI88788
Phytophthora Root Rot (PRR) Source	Rps1c
PRR Field Tolerance	3

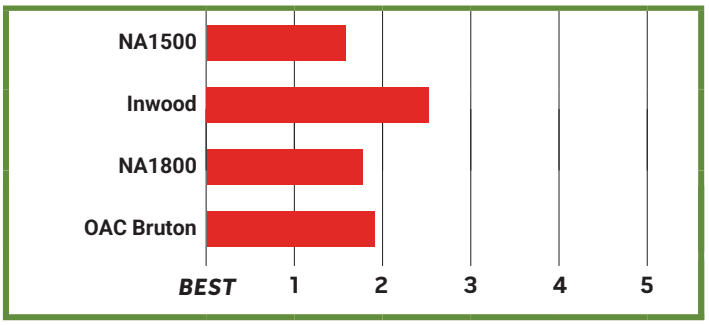
Agronomic Comparison (2023-2025)

STATUS	Entry	Yield	RM	DTM	Lodging	SCN	Protein %
COMMERCIAL	NA1500	60.0	1.5	116	1.6	PI88788	42.8
CHECK	Inwood	57.3	1.4	115	2.5	PI88788	41.9
CHECK	NA1800	56.7	1.8	119	1.7	PI88788	41.8
CHECK	OAC Bruton	59.1	2.0	120	1.9	PI88788	41.5
REPS WITH DATA	-	12	-	12	12	-	12

YIELD DATA



LODGING (1 = Excellent, 5 = Poor)



DTM: Days to maturity after planting
Lodging: 1 is excellent, 5 is poor
Protein: Reported on a dry matter basis
RM: Estimate provided by the company (checks)

NA2000

New Age SEEDS

Key Features

- Strong field tolerance to PRR according to Laval screening protocol
- Strong overall agronomic package
- Excellent seed quality and higher protein levels for food-grade markets
- Consistent high yield potential across all environments tested
- Healthy dark green field appearance

DISEASE/PEST RATINGS

Soybean Cyst Nematode (SCN) Source	PI88788
Phytophthora Root Rot (PRR) Source	Rps1c
PRR Field Tolerance	2

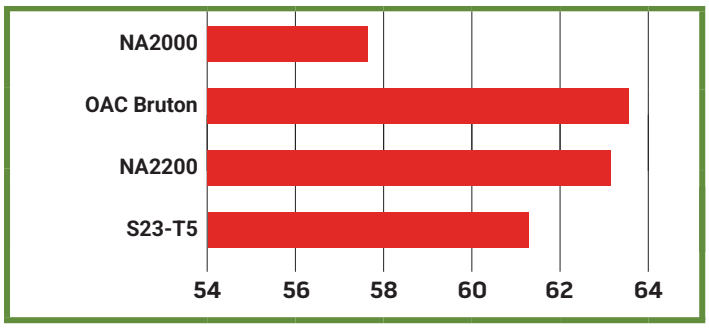
PLANT CHARACTERISTICS

Relative Maturity	2.0
CHU	3000
Flower	White
Pubescence	Grey
Pod Wall	Brown
Hilum	Yellow
Protein	42-43% (DM Basis)
Seed Size	5500-6000 seeds/kg
Height	Medium
Plant Type	Medium Bush

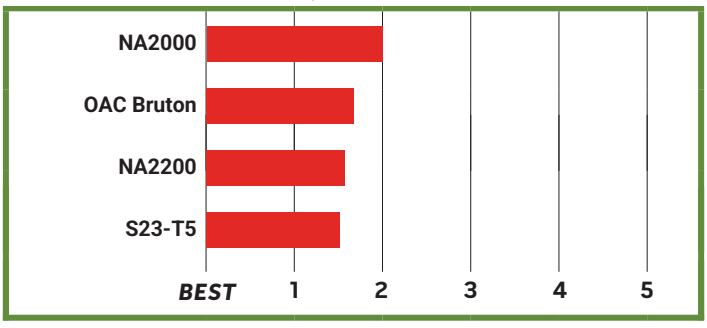
Agronomic Comparison (2023-2025)

STATUS	Entry	Yield	RM	DTM	Lodging	SCN	Protein %
COMMERCIAL	NA2000	57.7	2.0	120	2.0	PI88788	41.8
CHECK	OAC Bruton	63.6	2.0	119	1.7	PI88788	41.5
CHECK	NA2200	63.3	2.2	119	1.5	PI88788	42.5
CHECK	S23-T5	61.2	2.3	121	1.5	PI88788	40.9
REPS WITH DATA	-	12	-	12	12	-	12

YIELD DATA



LODGING (1 = Excellent, 5 = Poor)



DTM: Days to maturity after planting
Lodging: 1 is excellent, 5 is poor
Protein: Reported on a dry matter basis
RM: Estimate provided by the company (checks)

NA2200

New Age SEEDS

Key Features

- Attractive field appearance and taller plant type
- High yield variety with excellent agronomic package
- Excellent protein levels and seed quality
- Strong field tolerance to PRR according to Laval screening protocol
- Performs well in both Loam and Clay environments

PLANT CHARACTERISTICS

Relative Maturity	2.2
CHU	3050
Flower	Purple
Pubescence	Tawny
Pod Wall	Tan
Hilum	Imperfect Yellow
Protein	43.4% (DM Basis)
Seed Size	4900-5500 seeds/kg
Height	Medium Tall
Plant Type	Slender Bush

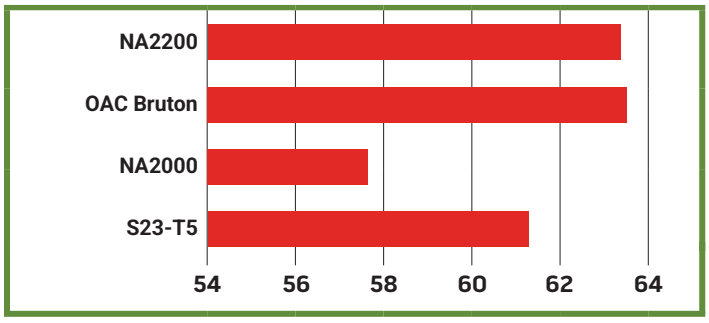
DISEASE/PEST RATINGS

Soybean Cyst Nematode (SCN) Source	PI88788
Phytophthora Root Rot (PRR) Source	Rps1c
PRR Field Tolerance	2

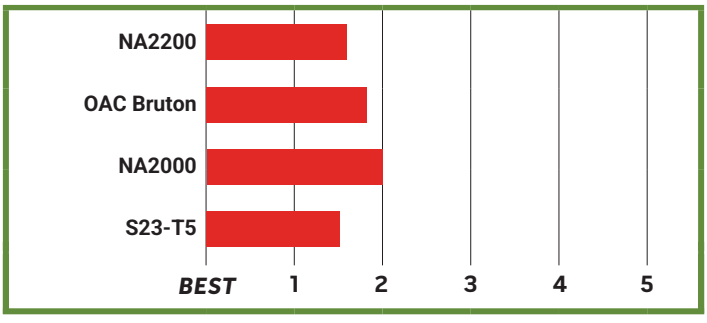
Agronomic Comparison (2023-2025)

STATUS	Entry	Yield	RM	DTM	Lodging	SCN	Protein %
COMMERCIAL	NA2200	63.3	2.2	119	1.5	PI88788	42.5
CHECK	OAC Bruton	63.6	2.0	119	1.7	PI88788	41.5
CHECK	NA2000	57.7	2.0	120	2.0	PI88788	41.8
CHECK	S23-T5	61.2	2.3	121	1.5	PI88788	40.9
REPS WITH DATA	-	12	-	12	12	-	12

YIELD DATA



LODGING (1 = Excellent, 5 = Poor)



DTM: Days to maturity after planting
Lodging: 1 is excellent, 5 is poor
Protein: Reported on a dry matter basis
RM: Estimate provided by the company (checks)

NA2700

New Age SEEDS

Key Features

- Consistent yields across all environments and years tested
- Above average tolerance to SDS
- High protein levels
- Very high yield potential

PLANT CHARACTERISTICS

Relative Maturity	2.7
CHU	3150
Flower	Purple
Pubescence	Light Tawny
Pod Wall	Tan
Hilum	Imperfect Yellow
Protein	43-43.5% (DM Basis)
Seed Size	4300-5000 seeds/kg
Height	Medium
Plant Type	Slender Bush

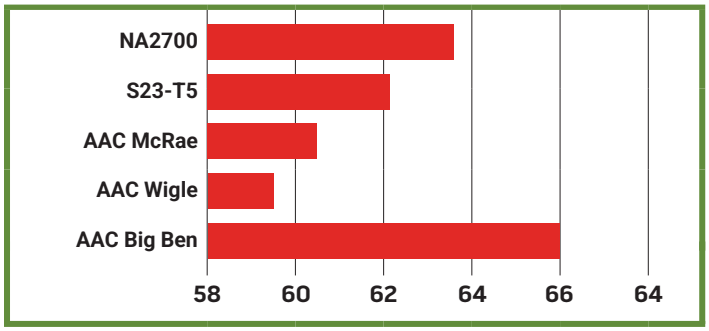
DISEASE/PEST RATINGS

Soybean Cyst Nematode (SCN) Source	PI88788
Phytophthora Root Rot (PRR) Source	Rps1c
PRR Field Tolerance	2

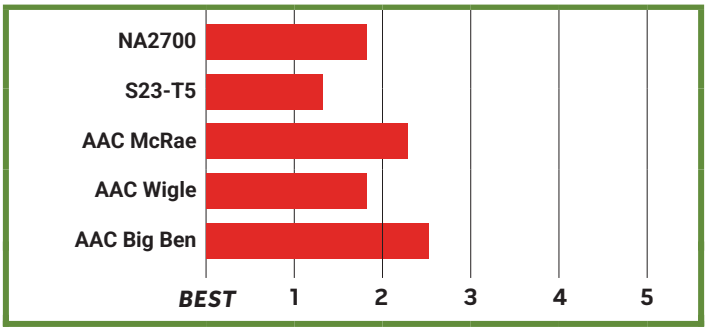
Agronomic Comparison (2023-2025)

STATUS	Entry	Yield	RM	DTM	Lodging	SCN	Protein %
COMMERCIAL	NA2700	63.7	2.7	125	1.8	PI88788	42.3
CHECK	S23-T5	62.1	2.3	121	1.4	PI88788	41.1
CHECK	AAC McRae	60.5	2.4	123	2.3	PI88788	43.0
CHECK	AAC Wigle	59.4	2.5	125	1.7	PI88788	43.8
CHECK	AAC Big Ben	66.0	2.9	126	2.5	PI88788	41.5
REPS WITH DATA	-	11	-	11	11	-	11

YIELD DATA



LODGING (1 = Excellent, 5 = Poor)



DTM: Days to maturity after planting
Lodging: 1 is excellent, 5 is poor
Protein: Reported on a dry matter basis
RM: Estimate provided by the company (checks)