



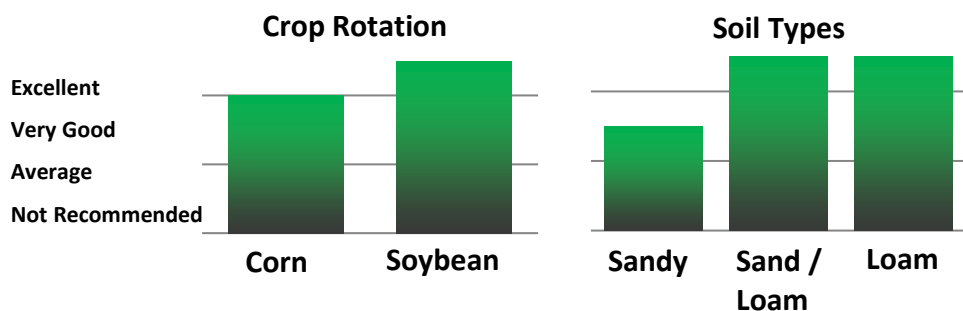
# CORN

## AP 1052

RM:  
105

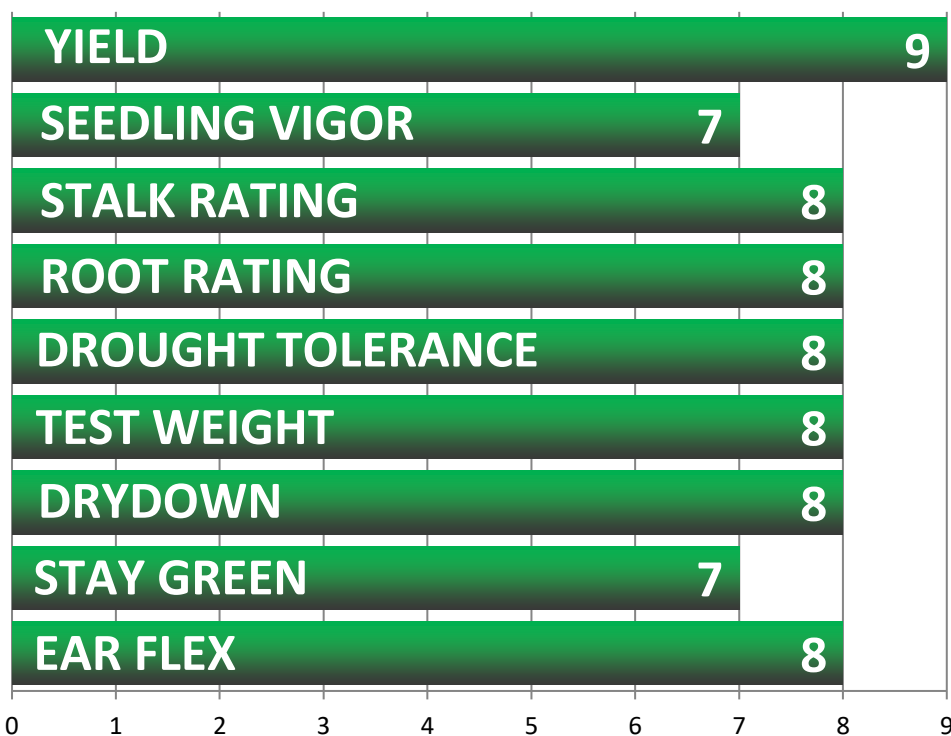
Conventional

- Consistent yields with high population in variable and heavy soils
- Strong Roots
- Fast Drydown
- Excellent Disease Resistance



Relative Maturity	105
GDU to 50% Silking	1300
GDU to Black Layer	2650
Planting Rate	32,000-36,000
Plant Height	Med-Tall
Kernel Rows	16-18

### Agronomic Characteristics



### Disease Tolerance

Goss' Wilt	7
Grayleaf Spot	7
Northern Leaf Blight	6
Anthracoese	7
Eye Spot	6

### Fungicide Response

Corn on Corn	9
Corn on Soybeans	8



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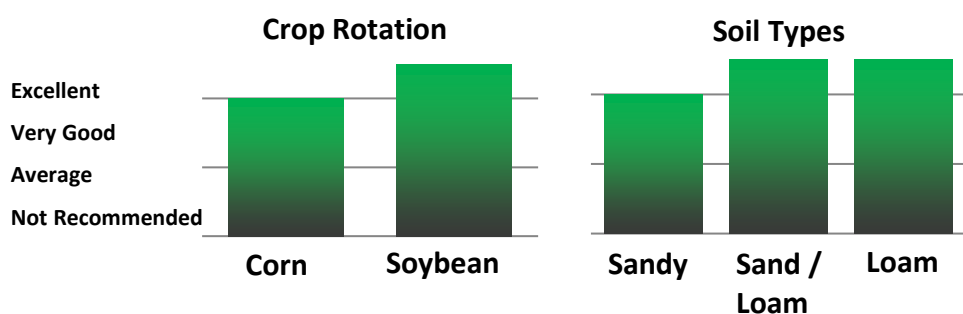
# CORN

## AP 1053

RM:  
103

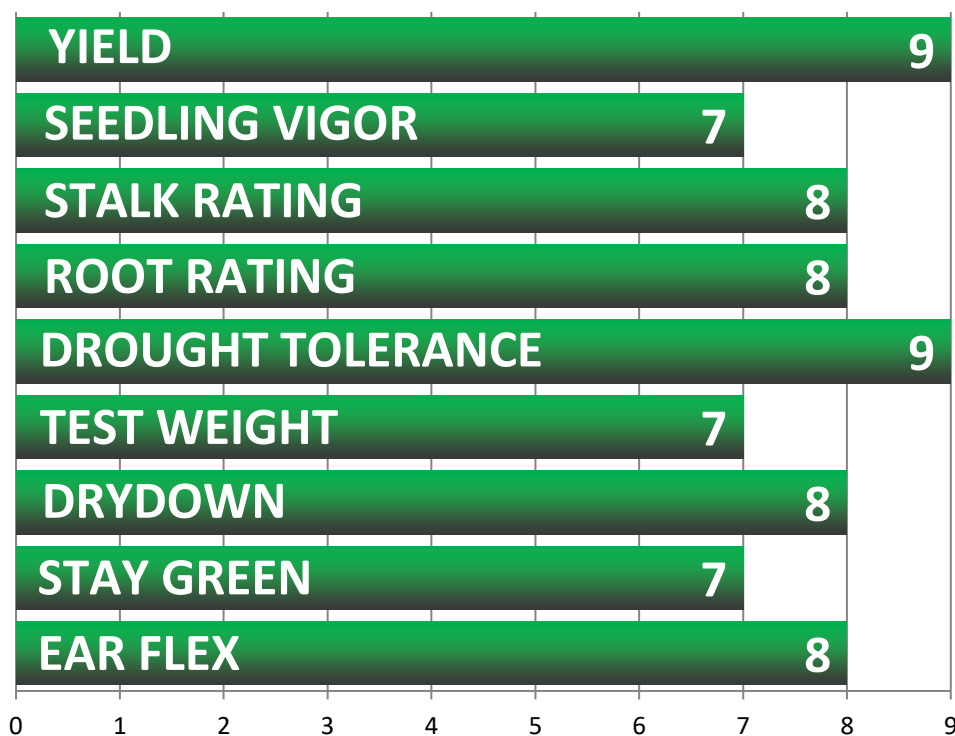
Conventional

- Consistent top end yields in variable and heavy soils
- Good flex hybrid
- Takes Drought well
- Good Roots and Stalk



Relative Maturity	103
GDU to 50% Silking	1280
GDU to Black Layer	2645
Planting Rate	27,000-36,000
Plant Height	Tall
Kernel Rows	16-18

### Agronomic Characteristics



### Disease Tolerance

Goss' Wilt	9
Grayleaf Spot	8
Northern Leaf Blight	8
Anthracoese	8
Eye Spot	8

### Fungicide Response

Corn on Corn	7
Corn on Soybeans	7

1-9 Scale: 1 = Worst, 9 = Best

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# CORN

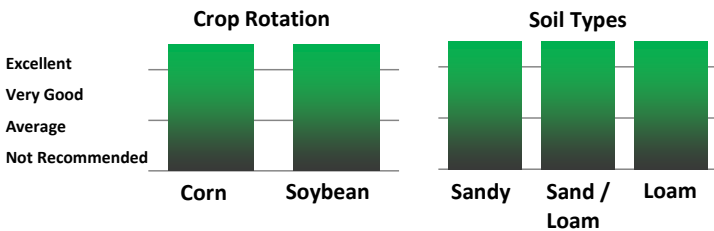
## AP 1080

RM:  
108

Conventional

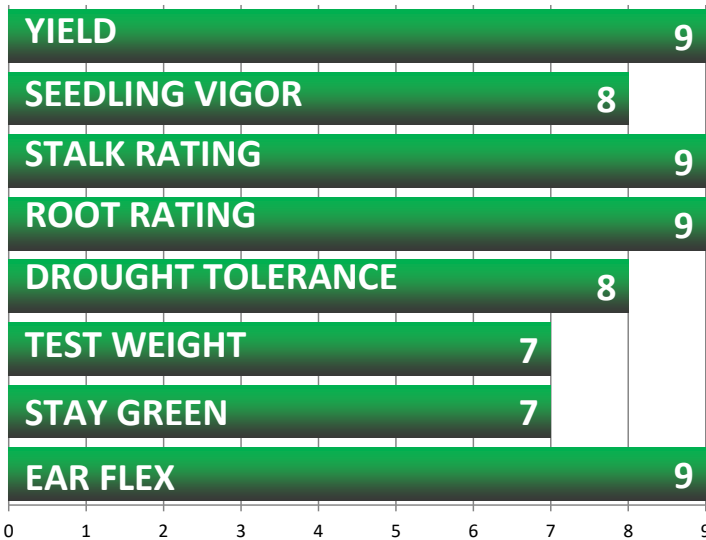
- Tremendous yield for maturity
- Huge flex ears
- Excellent drought tolerance
- Excellent stalk and root
- Likes high populations in black dirt

- Responds to fungicide



Relative Maturity	108
GDU to 50% Silking	1300
GDU to Black Layer	2750
Planting Rate	32,000-40,000
Plant Height	Med/Short
Kernel Rows	18-20

### Agronomic Characteristics



1-9 Scale: 1 = Worst, 9 = Best

### Disease Tolerance

Goss' Wilt	7
Grayleaf Spot	7
Northern Leaf Blight	8
Anthracoese	8
Eye Spot	7

### Fungicide Response

Corn on Corn	9
Corn on Soybeans	8

Products to use: 16oz./acre Xylem Plus  
10.5oz./acre Generic Quilt Xcel





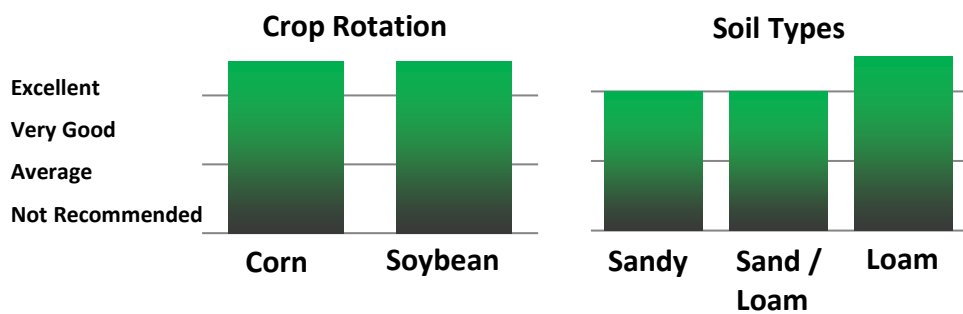
# CORN

## AP 1110

RM:  
111

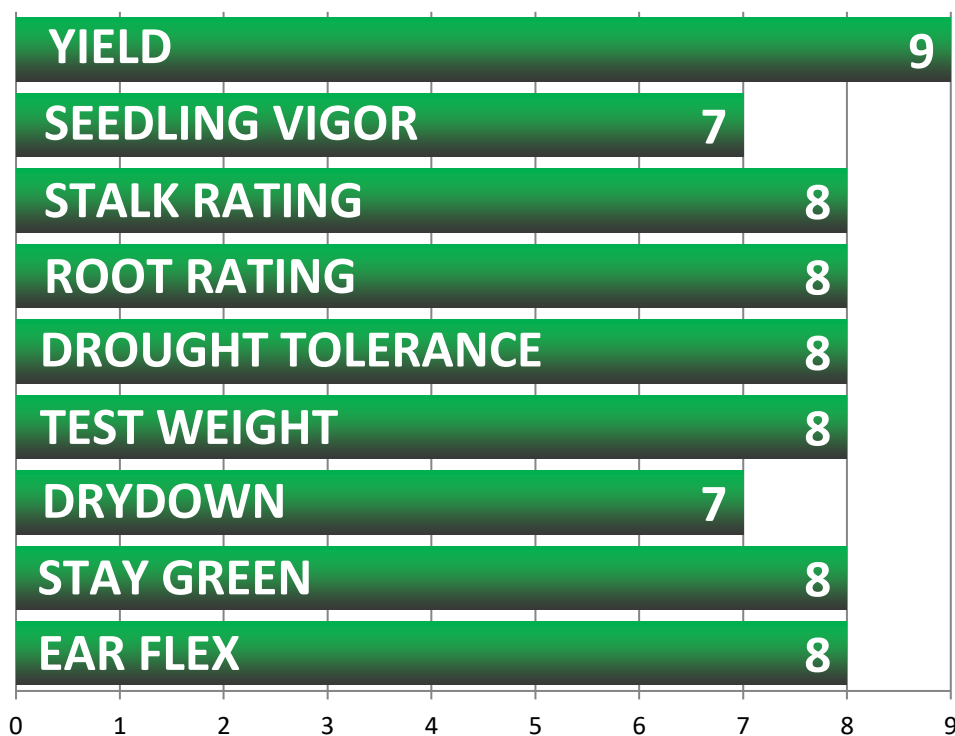
Conventional

- Lead hybrid with multi year data
- Takes all soil types
- Good Ear Flex
- Exceptional late season health with shorter stature
- Plant anywhere in zone
- Outyields P1197AM by 8 Bushel. Same moisture



Relative Maturity	111
GDU to 50% Silking	1320
GDU to Black Layer	2790
Planting Rate	28,000-35,000
Plant Height	Med
Kernel Rows	16

### Agronomic Characteristics



### Disease Tolerance

Goss' Wilt	7
Grayleaf Spot	8
Northern Leaf Blight	8
Anthracnose	7
Eye Spot	8

### Fungicide Response

Corn on Corn	9
Corn on Soybeans	8

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# CORN

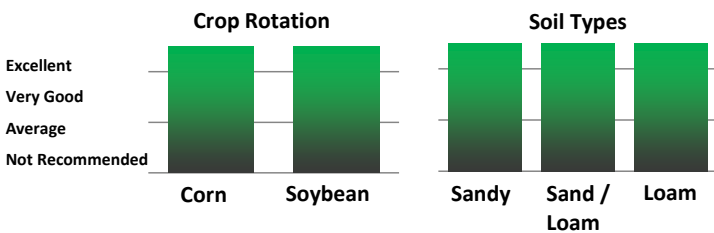
## AP 1120

RM:  
112

Conventional

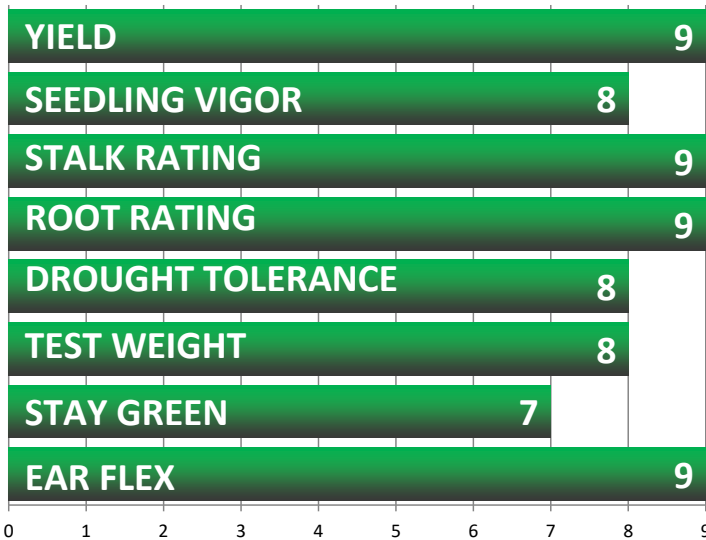
- Leading yielder in the industry
- Similar characteristics to 1080 but taller
- Girthy ear size
- Showy hybrid
- Excellent stalk and root

- Great drought tolerance
- Responds to fungicide



Relative Maturity	112
GDU to 50% Silking	1325
GDU to Black Layer	2805
Planting Rate	32,000-38,000
Plant Height	Med/Tall
Kernel Rows	18-20

### Agronomic Characteristics



1-9 Scale: 1 = Worst, 9 = Best

### Disease Tolerance

Goss' Wilt	7
Grayleaf Spot	7
Northern Leaf Blight	7
Anthracnose	7
Eye Spot	7

### Fungicide Response

Corn on Corn	9
Corn on Soybeans	10



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# CORN

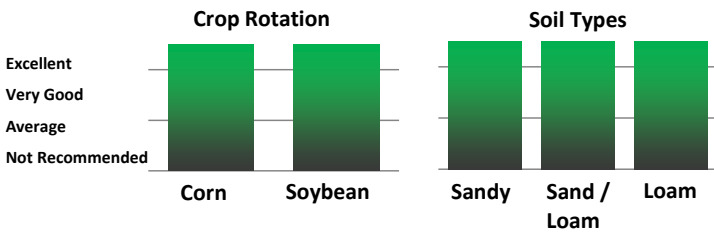
## AP 1150

RM:  
115

Conventional

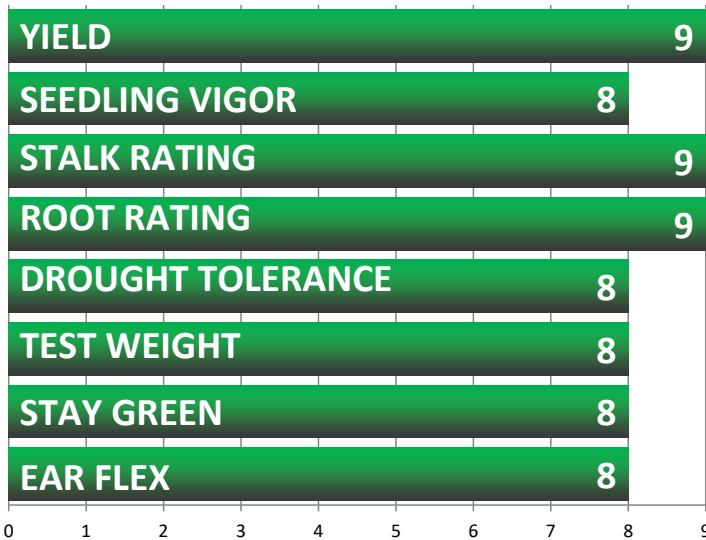
- Top end yield
- Works well on loam to clay soils
- Excellent stalk and root
- Good flex
- Handles drought well

- Excellent late season health



Relative Maturity	115
GDU to 50% Silking	1345
GDU to Black Layer	2830
Planting Rate	26,000-34,000
Plant Height	Medium/Tall
Kernel Rows	16-18

### Agronomic Characteristics



1-9 Scale: 1 = Worst, 9 = Best

### Disease Tolerance

Goss' Wilt	8
Grayleaf Spot	8
Northern Leaf Blight	8
Anthracnose	7
Eye Spot	7

### Fungicide Response

Corn on Corn	8
Corn on Soybeans	8



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# CORN

Variety	AP 940	AP 970	AP 1010	APEcono	AP 1053	AP 1052	AP 1080	AP 1110	AP 1120	AP 1150
<b>RM</b>	94	97	101	99-102	103	105	108	111	112	115
<b>Agronomy Trait</b>	Conv	Conv	Conv	Conv	Conv	Conv	Conv	Conv	Conv	Conv
<b>GDU to 50% Pollination</b>	1250	1240	1260	1230-1255	1280	1300	1310	1320	1360	1365
<b>GDU to Blacklayer</b>	2310	2400	2510	2490-2560	2645	2650	2750	2790	2800	2825
<b>Planting Rate</b>	22,000-36,000	30,000-36,000	25,000-34,000	23,000-30,000	27,000-36,000	32,000-36,000	25,000-40,000	28,000-35,000	28,000-36,000	28,000-36,000
<b>Kernel Rows</b>	16-20	18	18-20	16-18	16-18	16-18	18-20	16	16-18	16-18
<b>Emergence</b>	9	8	9	9	7	7	8	7	8	8
<b>Roots</b>	8	9	8	8	8	8	9	8	8	9
<b>Stalk</b>	8	8	8	9	8	8	9	8	9	9
<b>Drought Tolerance</b>	9	8	8	9	9	8	9	8	8	8
<b>Plant Height</b>	Medium	Medium	Medium	Med-Tall	Tall	Med-Tall	Med-Shrt	Medium	Med-Tall	Med-Tall
<b>Test Weight</b>	7	7	7	8	7	8	8	8	8	8
<b>Drydown</b>	9	8	8	8	8	8	8	7	8	9
<b>Gross' Wilt</b>	7	7	7	8	9	7	7	7	7	8
<b>Grayleaf Spot</b>	7	8	7	7	8	7	7	8	7	8
<b>Northern Leaf Blight</b>	7	8	7	7	8	6	8	8	8	7
<b>Anthraxnose</b>	7	7	7	7	8	7	8	7	8	7
<b>Eye Spot</b>	7	7	7	7	8	6	7	8	7	7
<b>Staygreen</b>	6	7	7	8	7	7	8	8	8	8
<b>Ear Flex</b>	9	8	9	8	8	8	9	8	8	8
<b>Fungicide Response to Corn on Corn</b>	10	8	10	9	7	9	9	9	8	8
<b>Fungicide Response to Corn on Soybeans</b>	8	8	9	8	7	8	9	8	8	8
<b>Corn on Corn</b>	9	8	9	7	7	8	8	8	7	9

**1-9 Scale: 1 = Worst, 9 = Best**