

* Preliminary data — subject to change when additional data becomes available

EL
25
E
56

Brand
Relative Maturity
Trait
Year of Launch
Random #

E Enlist E3® trait

S STS® gene

BRAND
EL007E53

00.7 RM

Plant Type: NB
Plant Height: M
Flower Color: P
Pubescence Color: G
Hilum Color: BF
RPS Gene: Rps1c
SCN: Non SCN
Salt Tolerance: Includer

EMERGENCE	
STANDABILITY*	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD*	
FROGEYE [®]	
SDS	

NR 4 3 2 1

BRAND
EL03E79

0.3 RM

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1c
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	
STANDABILITY*	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD	
FROGEYE [®]	
SDS	

NR 4 3 2 1

BRAND
EL05E45

0.5 RM

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1c
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	
STANDABILITY*	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD	
FROGEYE [®]	
SDS	

NR 4 3 2 1

BRAND
EL05E67

0.5 RM

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	
STANDABILITY*	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD	
FROGEYE [®]	
SDS	

NR 4 3 2 1

BRAND
EL07E63

0.7 RM

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k,2
SCN: PI88788
Salt Tolerance: Excluder

EMERGENCE	
STANDABILITY*	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD	
FROGEYE [®]	
SDS	

NR 4 3 2 1

BRAND
EL08E59

0.8 RM

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k,3a
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	
STANDABILITY*	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD	
FROGEYE [®]	
SDS	

NR 4 3 2 1

BRAND
EL09E71

0.9 RM

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	
STANDABILITY*	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD	
FROGEYE [®]	
SDS	

NR 4 3 2 1

* Preliminary data — subject to change when additional data becomes available

1.2 RM **BRAND EL12E78**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY*	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

1.3 RM **BRAND EL13E57**

Plant Type: FB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

1.4 RM **BRAND EL14E51**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

1.6 RM **BRAND EL16E58**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

1.7 RM **BRAND EL17E72**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	3
SDS*	2

NR 4 3 2 1

1.9 RM **BRAND EL19E53**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps3a
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

2.0 RM **BRAND EL20E30**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	1
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	2
SDS	2

NR 4 3 2 1

2.1 RM **BRAND EL21E77**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

2.2 RM **BRAND EL22E56**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS*	2

NR 4 3 2 1

2026 PRODUCTS



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2.3 RM BRAND **EL23E58**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS*	2

NR 4 3 2 1

2.5 RM BRAND **EL25E56**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	3
SDS	3

NR 4 3 2 1

2.6 RM BRAND **EL26E46**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS	2

NR 4 3 2 1

2.9 RM BRAND **EL29E73**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

3.2 RM BRAND **EL32E76**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	3
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

3.3 RM BRAND **EL33E68**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	3
SDS	2

NR 4 3 2 1

3.4 RM BRAND **EL34E62**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	3
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD*	3
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.7 RM BRAND **EL37E57**

Plant Type: SB
Plant Height: M
Flower Color: W
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS*	2

NR 4 3 2 1

3.8 RM BRAND **EL38E77**

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS	2

NR 4 3 2 1

2026 PRODUCTS



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4.0 RM **EL40E49** BRAND

Plant Type: NB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1c
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

4.3 RM **EL43ES75** BRAND

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Excluder

STS®
herbicide tolerant trait

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

4.7 RM **EL47E37** BRAND

Plant Type: SB
Plant Height: M
Flower Color: W
Pubescence Color: LT
Hilum Color: BR
RPS Gene: None
SCN: PI88788
Salt Tolerance: Excluder

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

4.7 RM **EL47E70** BRAND

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: None
SCN: PI88788
Salt Tolerance: Excluder

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

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2026 PRODUCTS



2026 PRODUCTS

* Preliminary data — subject to change when additional data becomes available

* Preliminary data — subject to change when additional data becomes available

BRAND
4.0 RM **EL40E49**

Plant Type: NB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1c
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE*	2
SDS	3

BRAND
4.3 RM **EL43ES75**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1c
SCN: PI88788
Salt Tolerance: Excluder

STS[®]
herbicide tolerant trait

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE*	3
SDS	2

BRAND
4.7 RM **EL47E37**

Plant Type: SB
Plant Height: M
Flower Color: W
Pubescence Color: LT
Hilum Color: BR
RPS Gene: None
SCN: PI88788
Salt Tolerance: Excluder

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE*	2
SDS	3

EL 25 E 56

Brand Relative Maturity Trait Year of Launch Random #

E Enlist E3[®] trait
S STS[®] gene

BRAND
00.7 RM **EL007E53**

Plant Type: NB
Plant Height: M
Flower Color: P
Pubescence Color: G
Hilum Color: BF
RPS Gene: Rps1c
SCN: Non SCN
Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY*	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD*	1
FROGEYE [®]	2
SDS	3

BRAND
4.7 RM **EL47E70**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: None
SCN: PI88788
Salt Tolerance: Excluder

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE*	2
SDS	3

BRAND
0.3 RM **EL03E79**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1c
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY*	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE [®]	2
SDS	3

BRAND
0.5 RM **EL05E45**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1c
SCN: Peking
Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE [®]	2
SDS	3

BRAND
0.5 RM **EL05E67**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE [®]	2
SDS	3

BRAND
0.7 RM **EL07E63**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k,2
SCN: PI88788
Salt Tolerance: Excluder

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE [®]	2
SDS	3

BRAND
0.7 RM **EL07E63**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k,2
SCN: PI88788
Salt Tolerance: Excluder

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE [®]	2
SDS	3

BRAND
0.8 RM **EL08E59**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k,3a
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE [®]	2
SDS	3

BRAND
0.9 RM **EL09E71**

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY*	3
PRR TOLERANCE*	2
IRON CHLOROSIS	1
WHITE MOLD	1
FROGEYE [®]	2
SDS	3

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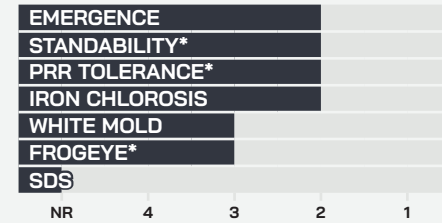
2026 PRODUCTS



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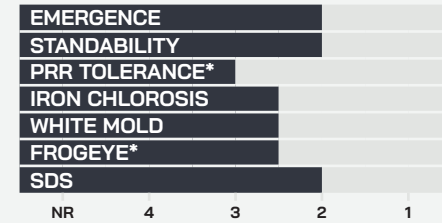
1.2 RM BRAND EL12E78

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer



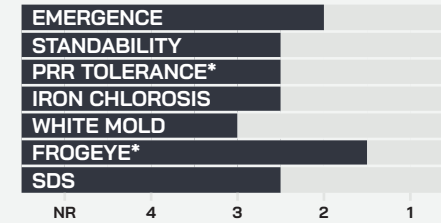
1.3 RM BRAND EL13E57

Plant Type: FB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



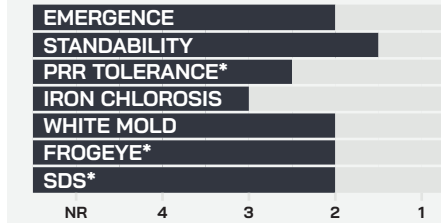
1.4 RM BRAND EL14E51

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



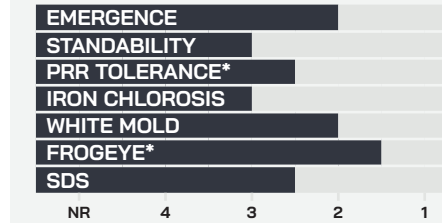
2.3 RM BRAND EL23E58

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer



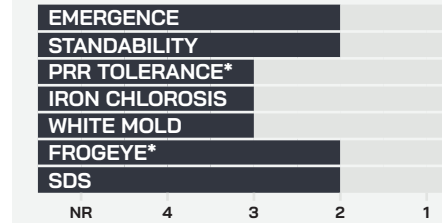
2.5 RM BRAND EL25E56

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer



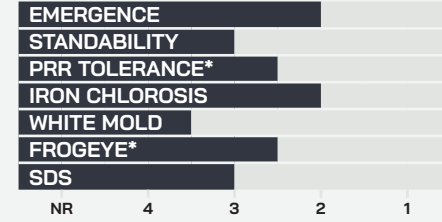
2.6 RM BRAND EL26E46

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



1.6 RM BRAND EL16E58

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer



1.7 RM BRAND EL17E72

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



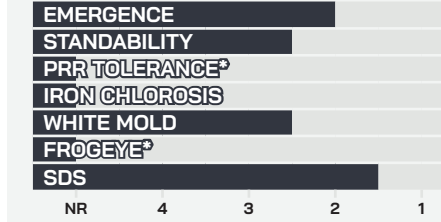
1.9 RM BRAND EL19E53

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps3a
SCN: PI88788
Salt Tolerance: Includer



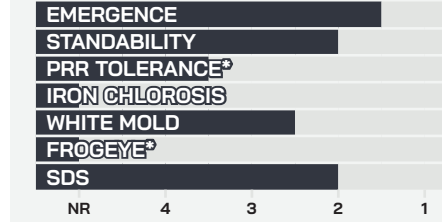
2.9 RM BRAND EL29E73

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



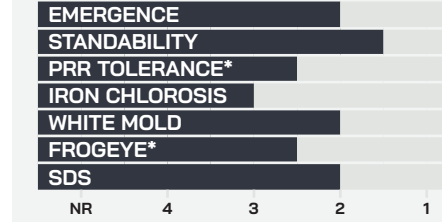
3.2 RM BRAND EL32E76

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



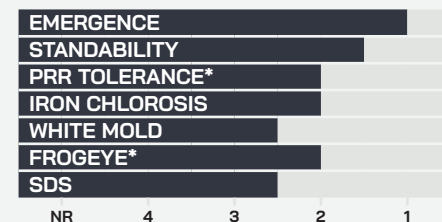
3.3 RM BRAND EL33E68

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer



2.0 RM BRAND EL20E30

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



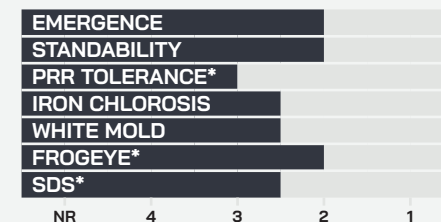
2.1 RM BRAND EL21E77

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BR
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



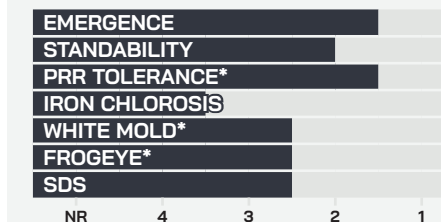
2.2 RM BRAND EL22E56

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



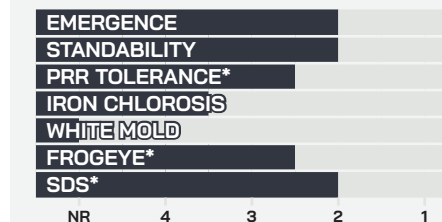
3.4 RM BRAND EL34E62

Plant Type: SB
Plant Height: M
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer



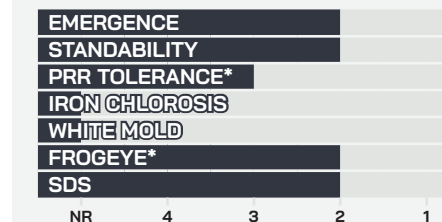
3.7 RM BRAND EL37E57

Plant Type: SB
Plant Height: M
Flower Color: W
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: PI88788
Salt Tolerance: Includer



3.8 RM BRAND EL38E77

Plant Type: SB
Plant Height: MT
Flower Color: P
Pubescence Color: LT
Hilum Color: BL
RPS Gene: Rps1k
SCN: Peking
Salt Tolerance: Includer



* Preliminary data — subject to change when additional data becomes available

EL	25	E	5	6
Brand	Relative Maturity	Trait E Enlist E3® trait S STS® gene	Year of Launch	Random #

00.7 RM BRAND **EL007E53**

Plant Type: NB	Hilum Color: BF
Plant Height: M	RPS Gene: Rps1c
Flower Color: P	SCN: Non SCN
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY*	3
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD*	2
FROGEYE [®]	2
SDS	3

NR 4 3 2 1

0.3 RM BRAND **EL03E79**

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1c
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	3
STANDABILITY*	4
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE [®]	3
SDS	3

NR 4 3 2 1

0.5 RM BRAND **EL05E45**

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1c
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	3
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE [®]	2
SDS	3

NR 4 3 2 1

0.5 RM BRAND **EL05E67**

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE [®]	2
SDS	2

NR 4 3 2 1

2026 PRODUCTS



* Preliminary data — subject to change when additional data becomes available

0.7 RM BRAND
EL07E63

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1k,2
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Excluder

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE ³	3
SDS	3

NR 4 3 2 1

0.8 RM BRAND
EL08E59

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1k,3a
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE ³	3
SDS	3

NR 4 3 2 1

0.9 RM BRAND
EL09E71

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	3
STANDABILITY*	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE ³	3
SDS	3

NR 4 3 2 1

1.2 RM BRAND
EL12E78

Plant Type: SB	Hilum Color: BR
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY*	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

1.3 RM BRAND
EL13E57

Plant Type: FB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

1.4 RM BRAND
EL14E51

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS	3

NR 4 3 2 1

2026 PRODUCTS



* Preliminary data — subject to change when additional data becomes available

1.6 RM BRAND
EL16E58

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

1.7 RM BRAND
EL17E72

Plant Type: SB	Hilum Color: BL
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	2
WHITE MOLD	2
FROGEYE*	2
SDS*	2

NR 4 3 2 1

1.9 RM BRAND
EL19E53

Plant Type: SB	Hilum Color: BR
Plant Height: MT	RPS Gene: Rps3a
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

2.0 RM BRAND
EL20E30

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	2
SDS	3

NR 4 3 2 1

2.1 RM BRAND
EL21E77

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

2.2 RM BRAND
EL22E56

Plant Type: SB	Hilum Color: BL
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS*	3

NR 4 3 2 1

* Preliminary data — subject to change when additional data becomes available

2.3 RM BRAND
EL23E58

Plant Type: SB	Hilum Color: BR
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS*	2

NR 4 3 2 1

2.5 RM BRAND
EL25E56

Plant Type: SB	Hilum Color: BR
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

2.6 RM BRAND
EL26E46

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS	2

NR 4 3 2 1

2.9 RM BRAND
EL29E73

Plant Type: SB	Hilum Color: BR
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.2 RM BRAND
EL32E76

Plant Type: SB	Hilum Color: BL
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.3 RM BRAND
EL33E68

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

* Preliminary data — subject to change when additional data becomes available

3.4 RM BRAND
EL34E62

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	3.5
STANDABILITY	2.5
PRR TOLERANCE*	3.5
IRON CHLOROSIS	2.5
WHITE MOLD*	2.5
FROGEYE*	2.5
SDS	2.5

NR 4 3 2 1

3.7 RM BRAND
EL37E57

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1k
Flower Color: W	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2.5
STANDABILITY	2.5
PRR TOLERANCE*	3.5
IRON CHLOROSIS	2.5
WHITE MOLD	2.5
FROGEYE*	2.5
SDS*	2.5

NR 4 3 2 1

3.8 RM BRAND
EL38E77

Plant Type: SB	Hilum Color: BL
Plant Height: MT	RPS Gene: Rps1k
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2.5
STANDABILITY	2.5
PRR TOLERANCE*	3.5
IRON CHLOROSIS	2.5
WHITE MOLD	2.5
FROGEYE*	2.5
SDS	2.5

NR 4 3 2 1

4.0 RM BRAND
EL40E49

Plant Type: NB	Hilum Color: BL
Plant Height: MT	RPS Gene: Rps1c
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	2.5
STANDABILITY	2.5
PRR TOLERANCE*	2.5
IRON CHLOROSIS	2.5
WHITE MOLD	2.5
FROGEYE*	2.5
SDS	2.5

NR 4 3 2 1

4.3 RM BRAND
EL43ES75

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1k
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Excluder

EMERGENCE	2.5
STANDABILITY	2.5
PRR TOLERANCE*	2.5
IRON CHLOROSIS	2.5
WHITE MOLD	2.5
FROGEYE*	2.5
SDS	2.5

STS®
herbicide tolerant trait

NR 4 3 2 1

4.7 RM BRAND
EL47E37

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: None
Flower Color: W	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Excluder

EMERGENCE	2.5
STANDABILITY	2.5
PRR TOLERANCE*	2.5
IRON CHLOROSIS	2.5
WHITE MOLD	2.5
FROGEYE*	2.5
SDS	2.5

NR 4 3 2 1

2026 PRODUCTS



* Preliminary data — subject to change when additional data becomes available

4.7 RM
BRAND
EL47E70

<p>Plant Type: SB</p> <p>Plant Height: M</p> <p>Flower Color: P</p> <p>Pubescence Color: LT</p>	<p>Hilum Color: BL</p> <p>RPS Gene: None</p> <p>SCN: PI88788</p> <p>Salt Tolerance: Excluder</p>
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EMERGENCE	
STANDABILITY	
PRR TOLERANCE*	
IRON CHLOROSIS	
WHITE MOLD	
FROGEYE*	
SDS	

NR
4
3
2
1

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2026 PRODUCTS



2026 PRODUCTS

* Preliminary data — subject to change when additional data becomes available

* Preliminary data — subject to change when additional data becomes available

4.7 RM **BRAND**
EL47E70

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: None
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Excluder

EMERGENCE	STANDABILITY	PRR TOLERANCE*	IRON CHLOROSIS	WHITE MOLD	FROGEYE*	SDS
NR	4	3	2	1		

EL

Brand

25

Relative Maturity

E

Trait

E Enlist E3® trait
S STS® gene

56

Year of Launch

6

Random #

00.7 RM **BRAND**
EL007E53

Plant Type: NB	Hilum Color: BF
Plant Height: M	RPS Gene: Rps1c
Flower Color: P	SCN: Non SCN
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	STANDABILITY*	PRR TOLERANCE*	IRON CHLOROSIS	WHITE MOLD*	FROGEYE*	SDS
NR	4	3	2	1		

0.3 RM **BRAND**
EL03E79

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1c
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	STANDABILITY*	PRR TOLERANCE*	IRON CHLOROSIS	WHITE MOLD	FROGEYE*	SDS
NR	4	3	2	1		

0.5 RM **BRAND**
EL05E45

Plant Type: SB	Hilum Color: BL
Plant Height: M	RPS Gene: Rps1c
Flower Color: P	SCN: Peking
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	STANDABILITY	PRR TOLERANCE*	IRON CHLOROSIS	WHITE MOLD	FROGEYE*	SDS
NR	4	3	2	1		

0.5 RM **BRAND**
EL05E67

Plant Type: SB	Hilum Color: BR
Plant Height: M	RPS Gene: Rps1c
Flower Color: P	SCN: PI88788
Pubescence Color: LT	Salt Tolerance: Includer

EMERGENCE	STANDABILITY	PRR TOLERANCE*	IRON CHLOROSIS	WHITE MOLD	FROGEYE*	SDS
NR	4	3	2	1		

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* Preliminary data — subject to change when additional data becomes available

0.7 RM BRAND
EL07E63

Plant Type: SB | Hilum Color: BR
Plant Height: M | RPS Gene: Rps1k,2
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Excluder

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE ²	3
SDS	3

NR 4 3 2 1

0.8 RM BRAND
EL08E59

Plant Type: SB | Hilum Color: BR
Plant Height: M | RPS Gene: Rps1k,3a
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE ²	3
SDS	3

NR 4 3 2 1

1.6 RM BRAND
EL16E58

Plant Type: SB | Hilum Color: BL
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

1.7 RM BRAND
EL17E72

Plant Type: SB | Hilum Color: BL
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	2
WHITE MOLD	2
FROGEYE*	3
SDS*	2

NR 4 3 2 1

0.9 RM BRAND
EL09E71

Plant Type: SB | Hilum Color: BR
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	3
STANDABILITY*	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE ²	3
SDS	3

NR 4 3 2 1

1.2 RM BRAND
EL12E78

Plant Type: SB | Hilum Color: BR
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY*	2
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

1.9 RM BRAND
EL19E53

Plant Type: SB | Hilum Color: BR
Plant Height: MT | RPS Gene: Rps3a
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

2.0 RM BRAND
EL20E30

Plant Type: SB | Hilum Color: BR
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	4
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	2
WHITE MOLD	3
FROGEYE*	2
SDS	3

NR 4 3 2 1

1.3 RM BRAND
EL13E57

Plant Type: FB | Hilum Color: BL
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

1.4 RM BRAND
EL14E51

Plant Type: SB | Hilum Color: BL
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	3

NR 4 3 2 1

2.1 RM BRAND
EL21E77

Plant Type: SB | Hilum Color: BR
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	2
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	3
SDS	2

NR 4 3 2 1

2.2 RM BRAND
EL22E56

Plant Type: SB | Hilum Color: BL
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	2
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	3
FROGEYE*	2
SDS*	3

NR 4 3 2 1



* Preliminary data — subject to change when additional data becomes available

2.3 RM BRAND
EL**23E58**

Plant Type: SB | Hilum Color: BR
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS*	2

NR 4 3 2 1

2.5 RM BRAND
EL**25E56**

Plant Type: SB | Hilum Color: BR
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.4 RM BRAND
EL**34E62**

Plant Type: SB | Hilum Color: BL
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD*	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.7 RM BRAND
EL**37E57**

Plant Type: SB | Hilum Color: BL
Plant Height: M | RPS Gene: Rps1k
Flower Color: W | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS*	2

NR 4 3 2 1

2.6 RM BRAND
EL**26E46**

Plant Type: SB | Hilum Color: BL
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

2.9 RM BRAND
EL**29E73**

Plant Type: SB | Hilum Color: BR
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.8 RM BRAND
EL**38E77**

Plant Type: SB | Hilum Color: BL
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

4.0 RM BRAND
EL**40E49**

Plant Type: NB | Hilum Color: BL
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.2 RM BRAND
EL**32E76**

Plant Type: SB | Hilum Color: BL
Plant Height: MT | RPS Gene: Rps1k
Flower Color: P | SCN: Peking
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

3.3 RM BRAND
EL**33E68**

Plant Type: SB | Hilum Color: BR
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Includer

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

4.3 RM BRAND
EL**43E75**

Plant Type: SB | Hilum Color: BL
Plant Height: M | RPS Gene: Rps1k
Flower Color: P | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Excluder

STS*
herbicide tolerant trait

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1

4.7 RM BRAND
EL**47E37**

Plant Type: SB | Hilum Color: BR
Plant Height: M | RPS Gene: None
Flower Color: W | SCN: PI88788
Pubescence Color: LT | Salt Tolerance: Excluder

EMERGENCE	2
STANDABILITY	3
PRR TOLERANCE*	3
IRON CHLOROSIS	3
WHITE MOLD	2
FROGEYE*	2
SDS	2

NR 4 3 2 1