



ALLEGIANT[®]

SEED

Allegiant 9089

An early-planting product with the flexibility to run west and deliver top-end yield under high management.

AGRONOMICS	
RM	90
GDU to black	2240
Ear type	Semi-flex
Kernel rows	14-16
Test weight	3
Cob color	Red
Husk cover	Adequate
Drydown	3
Plant height	Med-tall
Ear height	Med-high
Staygreen	2
Green snap	4
Stalk rating	2
Root rating	3
Early vigor	2
Silage	2

FIELD PERFORMANCE	
Fine soil	3
Medium soil	2
Coarse soil	2
High mgmt.	2
Fungicide response	2
Nitrogen response	2
Irrigation response	2
Population tol.	Med/Med-high
Drought tol.	4

DISEASE TOLERANCE	
Gray leaf spot	6
NCLB	5
Goss's wilt	3
Common rust	5
Southern rust	5
Tar spot	6
ASR	2



Ratings
 1 Excellent
 5 Average
 9 Fair





ALLEGIANT[®]

SEED

Allegiant 9109

Upgraded emergence and standability versus legacy products, with top-end yield.

AGRONOMICS	
RM	91
GDU to black	2215
Ear type	Semi-det.
Kernel rows	16-18
Test weight	4
Cob color	Red
Husk cover	Adequate
Drydown	3
Plant height	Med
Ear height	Med
Staygreen	3
Green snap	3
Stalk rating	3
Root rating	3
Early vigor	2
Silage	4

FIELD PERFORMANCE	
Fine soil	2
Medium soil	2
Coarse soil	2
High mgmt.	2
Fungicide response	4
Nitrogen response	4
Irrigation response	2
Population tol.	Med/Med-high
Drought tol.	3

DISEASE TOLERANCE	
Gray leaf spot	5
NCLB	3
Goss's wilt	3
Common rust	2
Southern rust	5
Tar spot	5
ASR	2



Ratings
 1 Excellent
 5 Average
 9 Fair





ALLEGIANT[®]

SEED

Allegiant 9133

New from our experimental pipeline, bringing big-time performance and first-out-of-the-planter emergence.

AGRONOMICS	
RM	91
GDU to black	2640
Ear type	Semi-flex
Kernel rows	18-20
Test weight	3
Cob color	Red
Husk cover	Adequate
Drydown	4
Plant height	Med-tall
Ear height	Med-high
Staygreen	2
Green snap	3
Stalk rating	3
Root rating	3
Early vigor	2
Silage	3

FIELD PERFORMANCE	
Fine soil	2
Medium soil	2
Coarse soil	2
High mgmt.	3
Fungicide response	4
Nitrogen response	3
Irrigation response	2
Population tol.	Med-high
Drought tol.	3

DISEASE TOLERANCE	
Gray leaf spot	5
NCLB	5
Goss's wilt	4
Common rust	6
Southern rust	6
Tar spot	4
ASR	3



Ratings
 1 Excellent
 5 Average
 9 Fair





ALLEGIAN'T[®]

SEED

Allegiant 9484

Our go-anywhere option with lineup-leading emergence and drydown to move north in zone.

AGRONOMICS	
RM	94
GDU to black	2330
Ear type	Flex
Kernel rows	16-18
Test weight	1
Cob color	Red
Husk cover	Short
Drydown	3
Plant height	Med-tall
Ear height	Med-high
Staygreen	5
Green snap	3
Stalk rating	3
Root rating	3
Early vigor	1
Silage	2

FIELD PERFORMANCE	
Fine soil	2
Medium soil	2
Coarse soil	2
High mgmt.	2
Fungicide response	2
Nitrogen response	2
Irrigation response	2
Population tol.	Low-med
Drought tol.	2

DISEASE TOLERANCE	
Gray leaf spot	5
NCLB	5
Goss's wilt	5
Common rust	3
Southern rust	5
Tar spot	5
ASR	5



Ratings
 1 Excellent
 5 Average
 9 Fair





ALLEGIANT[®]

SEED

Allegiant 9518

New below-ground product with excellent disease package and top-end yield potential.

AGRONOMICS	
RM	95
GDU to black	2375
Ear type	Semi-flex
Kernel rows	16-18
Test weight	4
Cob color	Red
Husk cover	Adequate
Drydown	4
Plant height	Med-tall
Ear height	Med-high
Staygreen	4
Green snap	4
Stalk rating	4
Root rating	4
Early vigor	3
Silage	3

FIELD PERFORMANCE	
Fine soil	3
Medium soil	3
Coarse soil	3
High mgmt.	2
Fungicide response	3
Nitrogen response	2
Irrigation response	3
Population tol.	Med-high
Drought tol.	4

DISEASE TOLERANCE	
Gray leaf spot	4
NCLB	3
Goss's wilt	3
Common rust	3
Southern rust	2
Tar spot	6
ASR	2

SmartStax^{PRO}
RIB COMPLETE[™]

Ratings
 1 Excellent
 5 Average
 9 Fair





ALLEGIANT[®]

SEED

Allegiant 9626

A high-yielding Trecepta[®] product designed for a broad-acre fit and impressive performance across environments.

AGRONOMICS	
RM	96
GDU to black	2400
Ear type	Semi-det.
Kernel rows	16-18
Test weight	3
Cob color	Red
Husk cover	Adequate
Drydown	3
Plant height	Med-tall
Ear height	Med
Staygreen	4
Green snap	3
Stalk rating	4
Root rating	3
Early vigor	3
Silage	2

FIELD PERFORMANCE	
Fine soil	3
Medium soil	3
Coarse soil	3
High mgmt.	2
Fungicide response	3
Nitrogen response	2
Irrigation response	2
Population tol.	Med-high
Drought tol.	3

DISEASE TOLERANCE	
Gray leaf spot	4
NCLB	4
Goss's wilt	3
Common rust	3
Southern rust	3
Tar spot	6
ASR	4



Ratings

- 1 Excellent
- 5 Average
- 9 Fair





ALLEGIANT[®]

SEED

Allegiant 9844

Game-changing yield, with solid emergence, stalks and roots.

AGRONOMICS	
RM	98
GDU to black	2430
Ear type	Semi-det.
Kernel rows	16-18
Test weight	4
Cob color	Red
Husk cover	Adequate
Drydown	4
Plant height	Med
Ear height	Med
Staygreen	4
Green snap	3
Stalk rating	3
Root rating	3
Early vigor	3
Silage	4

FIELD PERFORMANCE	
Fine soil	3
Medium soil	3
Coarse soil	3
High mgmt.	2
Fungicide response	2
Nitrogen response	2
Irrigation response	3
Population tol.	Med/Med-high
Drought tol.	4

DISEASE TOLERANCE	
Gray leaf spot	4
NCLB	3
Goss's wilt	3
Common rust	4
Southern rust	4
Tar spot	6
ASR	5

SmartStax^{PRO}
RIB COMPLETE[™]

Ratings
 1 Excellent
 5 Average
 9 Fair





ALLEGIANT[®]

SEED

Allegiant 9884

Proven performance season after season, powered by strong emergence from day one.

AGRONOMICS	
RM	98
GDU to black	2395
Ear type	Semi-flex
Kernel rows	16-18
Test weight	3
Cob color	Pink
Husk cover	Adequate
Drydown	3
Plant height	Med-tall
Ear height	Med
Staygreen	3
Green snap	3
Stalk rating	2
Root rating	3
Early vigor	1
Silage	2

FIELD PERFORMANCE	
Fine soil	1
Medium soil	2
Coarse soil	2
High mgmt.	1
Fungicide response	2
Nitrogen response	4
Irrigation response	2
Population tol.	Med/Med-high
Drought tol.	2

DISEASE TOLERANCE	
Gray leaf spot	5
NCLB	3
Goss's wilt	4
Common rust	3
Southern rust	6
Tar spot	4
ASR	3



Ratings
 1 Excellent
 5 Average
 9 Fair

