

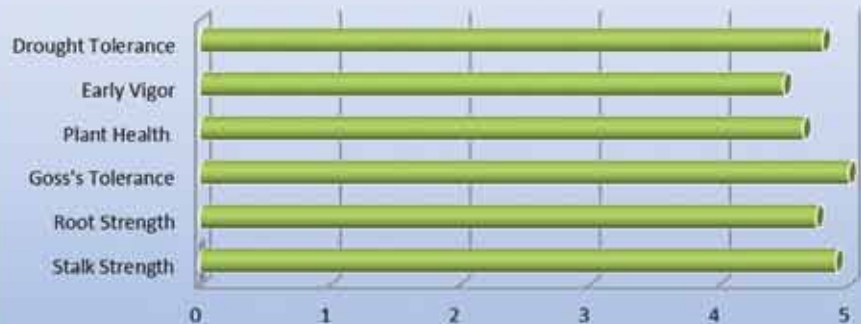
B04-60

Hybrid Seed Corn

104 RM

BIG+COB hybrids

B04-60



	Stalk Strength	Root Strength	Goss's Tolerance	Plant Health	Early Vigor	Drought Tolerance
B04-60	4.9	4.75	5	4.65	4.5	4.8

Management Characteristics

- Recommended for use on irrigated or dryland fields.
- Harvest this hybrid for grain or silage.
- Solid agronomics offer flexibility with harvest timing.
- Good choice for corn on corn or no till fields.
- Excellent early vigor allows for early planting success.

Available Technology



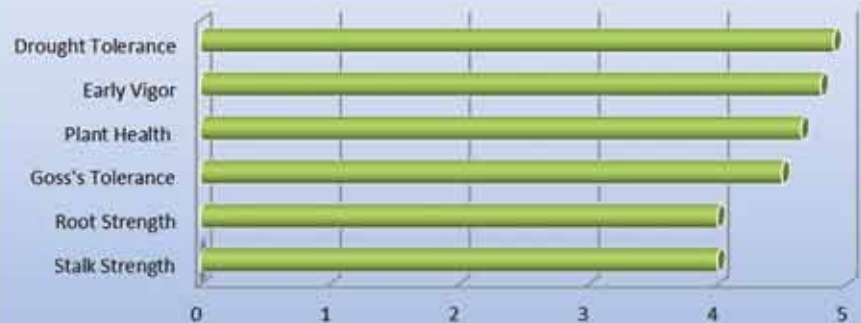
B07-56

Hybrid Seed Corn

107 RM

BIG+COB hybrids

B07-56

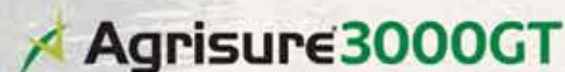


	Stalk Strength	Root Strength	Goss's Tolerance	Plant Health	Early Vigor	Drought Tolerance
B07-56	4	4	4.5	4.65	4.8	4.9

Management Characteristics

- Recommended for irrigated or dryland fields.
- Excellent silage option.
- Plant at medium to high density for best yield results.
- Responds well to split applications of nitrogen.
- Great choice for corn on corn fields.

Available Technology



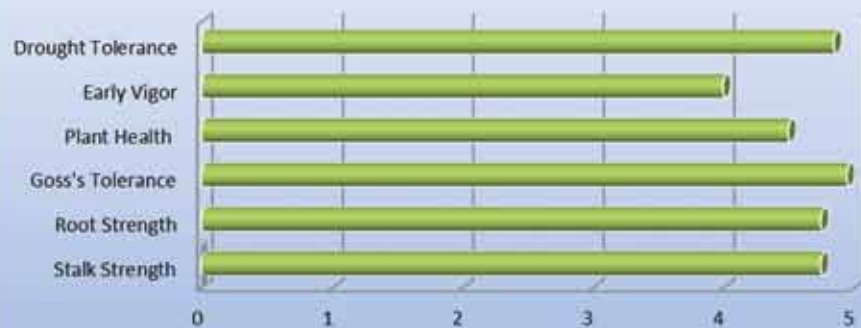
B07-75

Hybrid Seed Corn

107 RM

BIG+COB hybrids

B07-75



	Stalk Strength	Root Strength	Goss's Tolerance	Plant Health	Early Vigor	Drought Tolerance
B07-75	4.75	4.75	4.95	4.5	4	4.85

Management Characteristics

- ♦ Recommended for irrigated or dryland fields.
- ♦ Solid agronomics make this a superb non GMO option.
- ♦ Excellent plant health offers great harvest flexibility.
- ♦ Great ear flex allows for success at medium to high populations.

Available Technology

BIG+COB hybrids

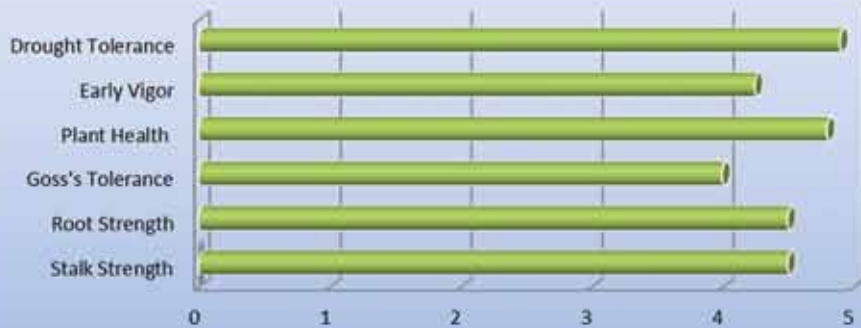
B08-84

Hybrid Seed Corn

108 RM

BIG+COB hybrids

B08-84



	Stalk Strength	Root Strength	Goss's Tolerance	Plant Health	Early Vigor	Drought Tolerance
B08-84	4.5	4.5	4.0	4.8	4.25	4.9

Management Characteristics

- ♦ Versatile hybrid with excellent drought tolerance.
- ♦ Solid agronomics allow for a wide harvest window.
- ♦ Excellent yield potential.
- ♦ Recommended for use in irrigated or drought conditions.

Available Technology

HERCULEX 1 HX

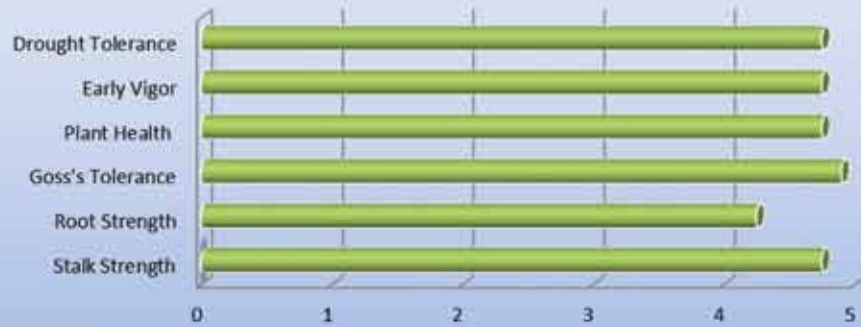
B08-68

Hybrid Seed Corn

108 RM

BIG+COB hybrids

B08-68



	Stalk Strength	Root Strength	Goss's Tolerance	Plant Health	Early Vigor	Drought Tolerance
B08-68	4.75	4.25	4.9	4.75	4.75	4.75

Management Characteristics

- Recommended for use on irrigated or dryland fields.
- Harvest this hybrid for grain or silage.
- Plant at high populations for best results.
- Good choice for corn on corn or no till fields.
- Best performance along I-80 and North.

Available Technology

Agrisure 3000GT

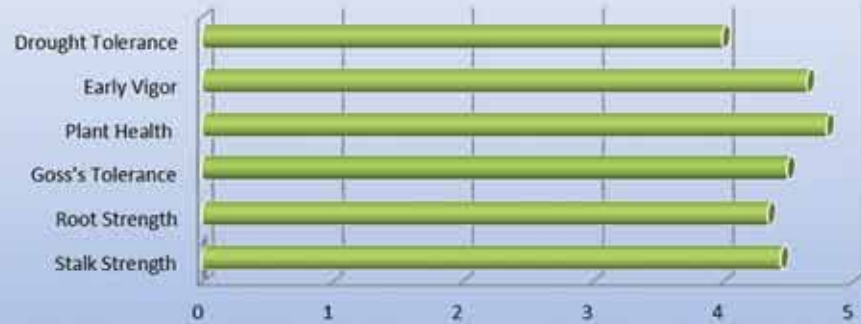
B09-59

Hybrid Seed Corn

109 RM

BIG+COB hybrids

B09-59



	Stalk Strength	Root Strength	Goss's Tolerance	Plant Health	Early Vigor	Drought Tolerance
B09-59	4.45	4.35	4.5	4.8	4.65	4

Management Characteristics

- Recommended for irrigated or dryland fields.
- Solid agronomics make this a superb non GMO option.
- Plant at medium density for best yield results.
- Excellent plant health offers great harvest flexibility.
- Great choice for corn on corn fields.

Available Technology

Agrisure 3000GT

BIG+COB
hybrids