



◆ **Corn Seed Catalog**

[www.agroeast.com.tr](http://www.agroeast.com.tr)



VARIETY	FAO	CRM (Maturation for Grain)	Planting Interval (70cm above rows)	Emergence & Early Vigor	Drought Tolerance	Grain Color	Hectoliter	Plant Height	Cob Height	Stay Green	Dry Down	Pythium spp.	Fusarium spp.	Rhizoctonia Spp.	Ustilago Maydis	Nothern Corn Leaf Blight
ESTAR	FAO700	115	14-16 cm	9	9	Orange	9	High	120-130 cm	8	8	9	8	8	9	9
MEGA	FAO700	118	13-15 cm	9	9	Red	9	High	120-130 cm	9	8	9	9	9	9	9
SUPER BORA	FAO650	115	14-15 cm	9	7	Orange	9	High	120-130 cm	9	9	8	8	8	9	9
HADIL	FAO620	105	13-14 cm	9	7	Orange	9	High	110-120 cm	9	9	8	8	8	9	9
AG9977	FAO600	95	13-14 cm	9	7	Orange	9	High	110-120 cm	9	9	8	8	8	9	9

Agronomic Valuation	
Perfect	8-9
Very Good	6-7
Good	4-5
Bad	2-3
Very Bad	1

Disease Tolerance	
Perfect	8-9
Very Good	6-7
Good	4-5
Bad	2-3
Very Bad	1



# ESTAR

## FAO 700

- ▶ It is in FAO 700 maturation group.
- ▶ Maturation for grain is 115 days.
- ▶ Maturation for silage is 105 days.
- ▶ High yield potential.
- ▶ Leaf structure is semi-vertical.
- ▶ Cob end filling is very good.
- ▶ The cob circumference is approximately 16-18 lines.
- ▶ Grain texture is glassy and in orange close to red color.
- ▶ The number of the grains in the line are around 45-50 on average.
- ▶ Has very good staygreen at maturation stage.
- ▶ Has good rapid drydown feature.
- ▶ Has high drought tolerance.
- ▶ High tolerance to root and leaf diseases.
- ▶ Has very good hectoliter.
- ▶ Recommended planting interval is 14-16 cm above the line 70 cm between lines.
- ▶ Suitable to dual use for grain and silage planting.
- ▶ It has no soil selectivity.

The performance of the variety may vary according to the climatic conditions, cultivation practices and soil types.



# MEGA

## FAO 700

- ▶ It is in FAO 700 maturation group.
- ▶ Maturation for grain is 118 days.
- ▶ High yield potential.
- ▶ Leaf structure is semi-vertical.
- ▶ Cob end filling is very good.
- ▶ The cob circumference is approximately 16-18 lines.
- ▶ Grain texture is glassy and in orange close to red color.
- ▶ The number of the grains in the line are around 45-47 on average.
- ▶ Has very good staygreen at maturation stage.
- ▶ Has good rapid drydown feature.
- ▶ Has very good drought tolerance.
- ▶ High tolerance to root and leaf diseases.
- ▶ Has high adaptability.
- ▶ Has very good hectoliter.
- ▶ Recommended planting interval is 13-15 cm above the line 70 cm between lines.
- ▶ Its priority use purpose is grain.
- ▶ It has no soil selectivity.

The performance of the variety may vary according to the climatic conditions, cultivation practices and soil types.



# SUPER BORA

## FAO 650

- ▶ It is in FAO 650 maturation group.
- ▶ Maturation for grain is 115 days, and for silage is 105 days
- ▶ High yield potential.
- ▶ Leaf structure is semi-vertical.
- ▶ Cob end filling is very good.
- ▶ Grain texture is glassy and in orange close to red color.
- ▶ The cob circumference is approximately 14-16 lines.
- ▶ The number of the grains in the line are 45-47 on average.
- ▶ Has very good staygreen at maturation stage.
- ▶ Has good rapid drydown feature.
- ▶ Has high drought tolerance.
- ▶ High tolerance to root and leaf diseases.
- ▶ Has good hectoliter.
- ▶ Has high adaptability.
- ▶ Planting interval is recommended as 14-15 cm above line 70 cm between lines.
- ▶ Suitable to dual use for grain and silage planting.
- ▶ It has no soil selectivity.

The performance of the variety may vary according to the climatic conditions, cultivation practices and soil types.



# HADIL

## FAO 620

- ▶ It is in FAO 620 maturation group.
- ▶ Maturation for grain is 105 days.
- ▶ High yield potential.
- ▶ Leaf structure is semi-vertical.
- ▶ Cob end filling is very good.
- ▶ The cob circumference is approximately 14-16 lines.
- ▶ The number of the grains in the line are 46-48 on average.
- ▶ Grain texture is glassy and in orange color
- ▶ Has very good staygreen at maturation stage.
- ▶ Has good rapid drydown feature.
- ▶ Has high drought tolerance.
- ▶ High tolerance to root and leaf diseases.
- ▶ Has high adaptability.
- ▶ Has good hectoliter.
- ▶ Planting interval is recommended as 13-14cm above line\* 70 cm between lines.
- ▶ Suitable to dual use for grain and silage planting.
- ▶ It has no soil selectivity.

The performance of the variety may vary according to the climatic conditions, cultivation practices and soil types.



# AG9977

## FAO 600

- ▶ It is in FAO 600 maturation group.
- ▶ Maturation for grain is 95 days.
- ▶ Maturation for silage is 90 days.
- ▶ High yield potential.
- ▶ Has high yield potential.
- ▶ Has high germination and soil offshoot strength.
- ▶ Has high fertilization capability.
- ▶ Has high drought tolerance.
- ▶ It has no soil selectivity.
- ▶ Planting interval is recommended as 14-16 cm above line\* 70 cm between lines.
- ▶ Has strong root and stem structure.
- ▶ The number of lines on the cob are 14-16 on the average, number of grains in a line is 45-47 on average.
- ▶ Grain texture is glassy and in orange color.
- ▶ Has very good staygreen at maturation stage.
- ▶ Has good rapid drydown feature.
- ▶ High tolerance to root and leaf diseases.
- ▶ Has high adaptability.

The performance of the variety may vary according to the climatic conditions, cultivation practices and soil types.



**Agro East Tohumculuk San. Tic. Ltd. Şti.**

Uluabat Mah. Uluabat Cad. No:718 16700 Karacabey - BURSA / TÜRKİYE  
Tel: +90 224 233 04 88 e-mail: info@agroeast.com.tr

International Sales:

Hosam Alawir  
hosam.awir@agroeast.com.tr  
+90 549 199 10 33

Domestic Sales:

Muhammed Cabbaroğlu  
m.cabbaroglu@agroeast.com.tr  
+90 532 674 04 44