



Mid Early Maize – FAO 290-300

PANAM's Genetic – Registered on European catalog
Three way cross Hybrid, Flint-Dent Grain

THE PLANT

	Plant Height		Ear Height
	9 (Tall)		7 (High)

* 1- very sensitive, very low, very short
9- Resistant, very high

Good lodging resistance
Very good seedling vigour
Huge plant

AGRONOMIC VALUE

Seedling vigour	Lodging
8 (Very Good)	9 (Very good)

(Witnesses average: 7)

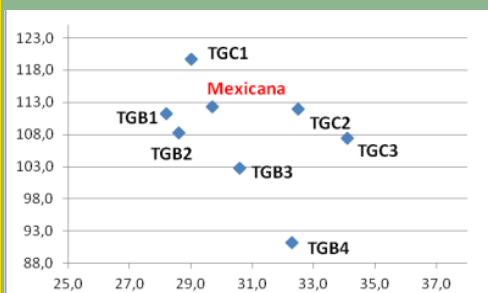
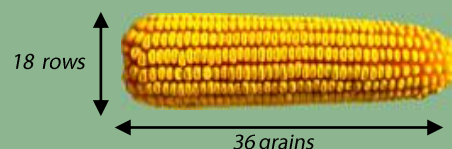
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GROWING DEGREE DAYS (Base 6)

Flowering	840 °C
Silage (30% DM)	1460-1470 °C
Grain (35% H2O)	1700-1720 °C

Sowing density for grain : from 90 000 to 95 000 grains/ha
Sowing density for silage : from 95 000 to 105 000 grains/ha



	Average on 4 locations		
	Yield Humidity	Yield in %	Yield in q/ha
MEXICANA	29,7	112,3	134,0
TGC1	29,0	119,7	142,8
TGC2	32,5	111,9	133,5
TGB1	28,2	111,3	132,8
TGB2	28,6	108,2	129,1
TGC3	34,1	107,4	128,1
TGB3	30,6	102,8	122,6
TGB4	32,3	91,2	108,8

	Average on 3 locations		
	% MS	Yield in %	Yield in t DM/ha
MEXICANA	32,1	99,8	18,3
TFB1	35,0	106,4	19,9
TFB2	36,1	101,0	18,8
TFC1	32,7	99,8	18,6
TFB3	35,5	98,6	18,4
TFA1	37,4	97,1	18,1
TFA2	38,5	95,9	17,9

Development results –
PANAM France

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Another look at farming