

CAMPAÑA 21/22
RESULTADOS
RED DE ENSAYOS
HÍBRIDOS DE MAÍZ

EEA GRAL. VILLEGAS

MATERIAL**EMPRESA****MEDIAS**

ACA 470 VT3P	ACA	14926	A						
SPS 2743 VIP 3	SPS	14316	A	B					
ACA 476 VT3P	ACA	13900	A	B	C				
ACA 481 VT3P	ACA	13882	A	B	C				
LT 718 VT3P	La Tijereta	13366	A	B	C				
ACA 484 VT3P	ACA	13076	A	B	C				
LT 723 VT3P	La Tijereta	12938	A	B	C				
ACA 473 VT3P	ACA	12717	A	B	C	D			
ARG 7718 VT3P	Argenetics	12693	A	B	C	D			
NUCORN 2550 Bt RG	Nuseed	12666	A	B	C	D			
LT 720 VT3P	La Tijereta	12514	A	B	C	D			
ADV 8122 VT3P	Advanta	12487		B	C	D			
NS 7921 VIP 3	NIDERA	12486		B	C	D			
DK 72-72 VT3P	Dekalb	12440		B	C	D			
DK 73-30 VT3P	Dekalb	12263		B	C	D	E		
DK 72-08 VT3P	Dekalb	12207		B	C	D	E	F	

MATERIAL**EMPRESA****MEDIAS**

AX 7761 VT3P	NIDERA	12061	B	C	D	E	F		
NS 7621 VIP 3 CL	NIDERA	12061	B	C	D	E	F		
NK 842VIP 3	Sygenta	12053	B	C	D	E	F		
DK 73-03 VT3P	Dekalb	11871	C	D	E	F			
Promedio ensayo		11852							
CSM 2072 TBG	Consus	11678	C	D	E	F			
ADV 8115 VT3P	Advanta	11461	C	D	E	F			
KM 3916 VIP3	KWS	11295	C	D	E	F	G		
GYS 663	GyS	10425		D	E	F	G	H	
SYT 45-50 Bt RG	Soytech	10254		D	E	F	G	H	
TESTIGO		9783			E	F	G	H	
CSM 2104 TLG	Consus	9619					F	G	H
KM 4216 VIP3	KWS	8768						G	H
ARG 7715 Bt RR CL	Argenetics	8604						G	H
ACA 19MZ 227 VT3P	ACA	8603						G	H
NUCORN 2881 VT3P	Nuseed	8325							H
KM 3927 VIP15	KWS	8050							H

Medias con una letra común no son significativamente diferentes ($p > 0.05$)