

Maíz 2023-24

Región Mar y Sierras

Híbridos 1ra
Fecha de Siembra
Densidades
Híbridos 2da

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REGION MAR
Y SIERRAS



Recorrida CREA MyS – Mi Poncho – 27/3/24

Híbridos ensayados

Sitios de ensayos



ACA 482 VT3P
ACA 476 TRE
ACA 471 VT3P

ADV 8122 VT3P

7349 VT3P

BRV 8380 PWU
BRV 8421 PWUEN

DK 69-62 VT3P
DK 72-08 VT3P



DM 2773 VT3P

EBC 21-121 PUMA TRE

IS 799 VT3P

LT 3-44 VT3P

NS 7921 CL Vip3
NS 7621 Vip3
AX 7761 VT3P
NS 7624 CL Vip3



PIONEER

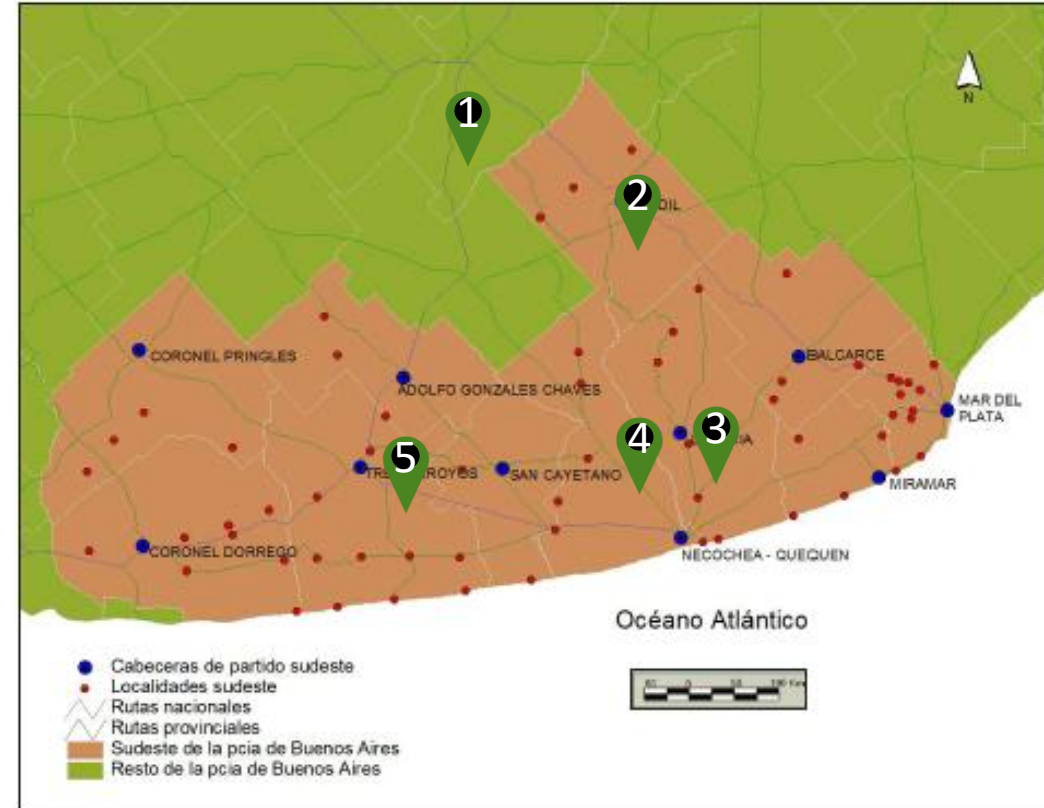


NK 835 Vip3
NK 842 Vip3
NK 855 Vip3

P0622 VYHR
P1669 VYHR

SPS 2615 Vip 3
SPS 2743 Vip3
SPS 2795 TDTG CL

ST 9741-20 Vip3



Referencias

1 Mi Poncho

2 El Parque

3 Los Nogales

4 El Triangulo

5 La Aurora

Sitios de ensayos

Zona	Azul/Chillar	Pieres	Tandil	Necochea	San F. de Bellocq	
Datos	Mi Poncho	Los Nogales	El Parque	El Triangulo	La Aurora	
Datos	Antecesor	Cebada/Soja 2da	Cebada/Soja 2da	Cebada	Cebada/Soja2da	
	Densidad	55.000 pl/ha	60.000 pl/ha	55.000 pl/ha	55.000 pl/ha	
Precipitaciones	Octubre	147	16	63	16	31
	Noviembre	85	117	113	79	83
	Diciembre	207	93	237	102	97
	Enero	57	29	126	30	74
	Febrero	181	58	123	54	128
	Marzo	213	48	127	36	25
Suelo	P KyBray	7.22	18.94	8.91	8.69	9.01
	M.O (%)	4.21	5.94	4.61	4.59	3.39
	S-SO4 (ppm)	2.5	5.3	10.9	5.9	4.1
	Nan (ppm)	53.1	65.3	112.6	63.5	39.8
	Zn-DTPA (ppm)	1.3	1.6	2.44	0.7	1.1
	B Disp	0.69	1.6	1.4	1.3	1
	Kg N (0-60)	80	150	78.2	145	50
	H2O (0-20) (%)	22.5	25	25	25	23

Red Mar y Sierras Campaña 2023

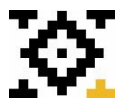
	Localidad	Azul/Chillar		San Francisco de Bellocq		Tandil		Pieres		Necochea		Promedio	
		Campo		La Aurora		El Parque		Los Nogales		El Triangulo			
Semillero	Hibrido	25/10	23/11	21/10	20/11	20/10	15/11	27/10	27/11	28/10	24/11		
Stine	ST 9741-20 Vip3	11067	9556	7398	10766	9836	11541	13752	8237	7743	6548	9644	112
ACA	ACA 471 VT3P	10496	9620	8986	9420	10581	9923	9872	7973	6472	8498	9184	107
ACA	ACA 482 VT3P	10015	9460	8158	10999	9434	8876	11304	10428	5442	7617	9173	106
Advanta	ADV 8122 VT3P	10035	10128	10144	9667	9601	11229	10210	11455	4509	4745	9172	104
Nidera	NS 7621 Vip3	10684	13047	10480	11138	7621	11802	7136	7008	5899	6243	9106	104
Bayer	DK 69-62 VT3P	9197	11151	9785	11288	7327	9353	8952	8610	7018	6331	8901	103
Nidera	NS 7921 CL Vip3	7938	11607	10246	11213	9308	10640	5056	8504	5684	7912	8811	101
NK	NK 835 Vip3	9342	10495	9018	11150	7434	9676	8077	7224	6460	8101	8698	101
Nidera	AX 7761 VT3P	9273	10191	9049	12040	8182	11145	7613	10172	5317	5657	8864	101
Pioneer	P1669 VYHR	8616	11523	10248	10137	9128	9765	6890	8614	5882	6597	8740	100
SPS	SPS 2795 TDTG CL	10198	11117	6728	8607	10173	9973	10132	9339	5725	5606	8760	100
ACA	ACA 476 TRE	8715	9382	8288	10286	10183	13019	10458	6898	5362	5225	8782	100
La Tijereta	LT 3-44 VT3P	8616	11036	8887	10325	10069	8761	8971	9208	5693	5456	8702	100
BASF	BASF 7349 VT3P	10117	12418	7023	9089	7728	9916	6940	9342	5900	7680	8615	99
Brevant	BRV 8421 PWUEN	9194	11409	7153	10410	9489	10295	7205	9599	6126	5682	8656	99
Baya Casal	EBC 21-121 PUMA TRE	10698	11189	9033	9942	8857	8758	7644	8189	6216	5602	8613	99
Bayer	DK 72-08 VT3P	9070	11068	9234	11509	7799	9200	7249	7895	5465	6941	8543	98
Illinois	IS 799 TRE	8758	10147	7927	10374	7477	9389	9954	9058	6390	5347	8482	98
NK	NK 842 Vip3	10352	10829	9142	10099	9250	9653	4261	8923	6588	5679	8478	97
NK	NK 855 Vip3	7988	11270	9269	9203	8693	9420	7923	7438	6587	5981	8377	97
Brevant	BRV 8380 PWU	8163	12029	6288	9512	8326	10836	8489	6876	7358	5852	8373	97
SPS	SPS 2615 Vip 3	8829	12175	5749	8826	9097	8689	9011	10412	5876	5265	8393	96
Don Mario	DM 2773 TRE	9129	10090	9248	10692	8484	8944	6731	8784	5288	5924	8331	95
SPS	SPS 2743 Vip 3	8974	11000	7360	9644	8391	9123	8910	9043	4671	5502	8262	94
Pioneer	P0622 VYHR	8559	10002	7401	8795	7563	8464	8380	10428	4697	6007	8030	92
Nidera	NS 7624 CL Vip3								8326			8326	
Promedio		9361	10878	8490	10205	8801	9936	8445	8786	5935	6240	8708	100
CV (%)		10,63	10	8,51	12,51	11,98	11,67	12,85	11,85	9,48	5,96		
p<		0,0038	0,0062	<0.0001	0,4405	0,0018	0,0008	<0.0001	<0.0001	<0.0001	<0.0001		
DMS (5%)		1632	1806	1487	2629	1453	1597	1779	1702	957	610		
DMS (10%)		1362	1507	1233	2180	1212	1332	1485	1420	799	508		



Híbridos Maíz

Red Mar y Sierras
2023 - Humedad

Red Mar y Sierras Campaña 2023 - Densidad 60.000 pl/ha - Aparicio 40.000 pl/ha - Humedad												
	Localidad	Azul/Chillar		Pieres		Tandil		Necochea		San Francisco de Bellocq		
	Campo	Mi Poncho		Los Nogales		El Parque		El Triangulo		La Aurora		
Semillero	Hibrido	25/10	23/11	27/10	27/11	20/10	15/11	28/10	24/11	21/10	20/11	Promedio
Pioneer	P0622 VYHR	16.6	17.9	16.6	17.7	15.5	16.0	17.3	17.8	12.8	16.4	16.5
Pioneer	P1669 VYHR	16.8	19.2	17.7	18.6	16.2	17.0	17.6	18.3	15.6	16.9	17.4
Bayer	DK 69-62 VT3P	19.1	22.1	17.2	18.5	15.6	16.8	17.5	18.5	18.6	14.6	17.8
Stine	ST 9741-20 Vip3	18.3	24.7	17.5	18.4	15.4	16.5	17.5	18.5	18.0	14.2	17.9
Brevant	BRV 8380 PWU	17.6	22.4	17.9	20.0	16.2	16.7	17.5	18.5	16.7	17.5	18.1
ACA	ACA 471 VT3P	18.0	25.0	17.6	19.4	16.2	16.9	17.4	18.4	17.0	17.5	18.3
Advanta	ADV 8122 VT3P	17.5	25.0	17.5	18.5	15.8	17.7	17.6	18.6	17.5	21.1	18.7
Don Mario	DM 2773 TRE	18.1	24.7	17.8	22.2	15.9	16.8	17.6	18.4	19.2	17.0	18.8
Baya Casal	EBC 21-121 PUMA TRE	17.0	24.0	17.9	19.1	15.9	17.9	17.5	18.5	21.5	18.8	18.8
ACA	ACA 476 TRE	18.3	24.2	18.1	20.3	15.7	16.9	17.5	18.4	18.9	20.6	18.9
BASF	BASF 7349 VT3P	18.3	23.9	18.0	20.9	15.7	17.4	17.4	18.5	25.4	17.6	19.3
Brevant	BRV 8421 PWUEN	18.9	23.4	18.0	20.1	15.7	17.9	17.6	18.5	25.8	17.4	19.3
Bayer	DK 72-08 VT3P	18.0	25.0	17.4	21.7	16.8	18.1	17.6	18.5	23.2	17.3	19.4
La Tijereta	LT 3-44 VT3P	18.3	23.0	18.0	20.4	16.7	17.1	17.5	18.5	28.1	17.3	19.5
NK	NK 842 Vip3	19.4	24.6	17.8	21.3	17.0	16.8	17.6	18.4	26.4	19.0	19.8
ACA	ACA 482 VT3P	19.2	25.0	17.8	21.0	15.6	17.2	17.4	18.5	29.0	19.2	20.0
NK	NK 835 Vip3	20.2	23.1	18.1	21.7	15.6	17.0	17.5	18.4	24.6	24.4	20.1
Nidera	NS 7921 CL Vip3	19.6	23.9	20.1	20.7	17.1	17.2	17.6	18.5	25.0	21.1	20.1
Nidera	NS 7621 Vip3	19.2	22.4	20.3	20.6	15.9	16.9	17.5	18.5	29.4	20.4	20.1
SPS	SPS 2795 TDTG CL	20.5	24.5	18.6	19.1	16.4	17.8	17.5	18.5	25.9	24.1	20.3
Nidera	AX 7761 VT3P	18.9	24.0	18.5	21.0	15.5	16.9	17.7	18.3	27.7	24.9	20.3
Illinois	IS 799 TRE	19.1	25.0	18.7	22.3	16.3	18.4	17.5	18.4	27.2	23.3	20.6
NK	NK 855 Vip3	19.2	25.0	18.4	22.6	16.8	17.9	17.5	18.4	30.2	23.8	21.0
SPS	SPS 2743 Vip 3	21.5	25.0	17.8	21.2	16.5	18.2	17.5	18.3	33.7	20.7	21.0
SPS	SPS 2615 Vip 3	18.6	25.0	20.4	20.0	15.6	17.5	17.6	18.5	34.3	23.3	21.1
Nidera	NS 7624 CL Vip3				22.4							22.4
Promedio		18.6	23.7	18.1	20.3	16.1	17.3	18	18	23.6	19.5	19.3



Híbridos Maíz

Mi Poncho
-Azul/Chillar-

	Antecesor	Cebada/S2da
Precipitaciones	Octubre	147
	Noviembre	85
	Diciembre	207
	Enero	57
	Febrero	181
	Marzo	213
Suelo	P KyBray	7.22
	M.O (%)	4.21
	S-SO4 (ppm)	2.5
	Nan (ppm)	53.1
	Zn-DTPA (ppm)	1.3
	B Disp	0.69
	Kg N (0-60)	80
H2O (0-20) (%)	22.5	



BASF 7349 VT3P
Semillero BASF

58mil plantas/ha - Fecha de siembra: 25/10/2023
Modelo de nutrición: PDA 50 N 150 X

14 Poncho
18 de febrero 2024

Recorrida Ensayos
CREA Mar y Sierras

Semillero	Hibrido	Mi Poncho											
		25/10/2023				23/11/2023				Promedio			
		Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice
Nidera	NS 7621 Vip3	10684	19.2	268	114	13047	22.4	308	120	11865	20.8	288	117
BASF	BASF 7349 VT3P	10117	18.3	323	108	12418	23.9	306	114	11267	21.1	315	111
Baya Casal	EBC 21-121 PUMA TRE	10698	17.0	327	114	11189	24.0	332	103	10943	20.5	330	109
SPS	SPS 2795 TDTG CL	10198	20.5	373	109	11117	24.5	320	102	10657	22.5	347	106
NK	NK 842 Vip3	10352	19.4	321	111	10829	24.6	294	100	10591	22.0	307	105
SPS	SPS 2615 Vip 3	8829	18.6	379	94	12175	25.0	332	112	10502	21.8	356	103
Stine	ST 9741-20 Vip3	11067	18.3	309	118	9556	24.7	337	88	10311	21.5	323	103
Brevant	BRV 8421 PWUEN	9194	18.9	294	98	11409	23.4	321	105	10301	21.2	308	102
Bayer	DK 69-62 VT3P	9197	19.1	381	98	11151	22.1	310	103	10174	20.6	345	100
ACA	ACA 471 VT3P	10496	18.0	325	112	9620	25.0	333	88	10058	21.5	329	100
Advanta	ADV 8122 VT3P	10035	17.5	306	107	10128	25.0	350	93	10082	21.3	328	100
Bayer	DK 72-08 VT3P	9070	18.0	340	97	11068	25.0	317	102	10069	21.5	328	99
Pioneer	P1669 VYHR	8616	16.8	294	92	11523	19.2	291	106	10069	18.0	292	99
Brevant	BRV 8380 PWU	8163	17.6	319	87	12029	22.4	299	111	10096	20.0	309	99
SPS	SPS 2743 Vip 3	8974	21.5	311	96	11000	25.0	270	101	9987	23.3	291	98
NK	NK 835 Vip3	9342	20.2	387	100	10495	23.1	280	96	9918	21.7	333	98
ACA	ACA 482 VT3P	10015	19.2	352	107	9460	25.0	326	87	9738	22.1	339	97
La Tijereta	LT 3-44 VT3P	8616	18.3	258	92	11036	23.0	268	101	9826	20.7	263	97
Nidera	AX 7761 VT3P	9273	18.9	329	99	10191	24.0	293	94	9732	21.5	311	96
Nidera	NS 7921 CL Vip3	7938	19.6	357	85	11607	23.9	355	107	9773	21.8	356	96
Don Mario	DM 2773 TRE	9129	18.1	258	98	10090	24.7	262	93	9610	21.4	260	95
NK	NK 855 Vip3	7988	19.2	374	85	11270	25.0	366	104	9629	22.1	370	94
Illinois	IS 799 TRE	8758	19.1	321	94	10147	25.0	365	93	9453	22.1	343	93
Pioneer	P0622 VYHR	8559	16.6	249	91	10002	17.9	337	92	9281	17.3	293	92
ACA	ACA 476 TRE	8715	18.3	360	93	9382	24.2	366	86	9048	21.3	363	90
Promedios		9361	18.6	325	100	10878	23.7	317	100	10119	21.2	321	100
CV (%)		10.63				10.13							
p<		0.0038				0.0062							
DMS 5%		1632				1806							
DMS 10%		1362				1507							

Híbridos Maíz

Los Nogales

-Pieres-

	Antecesor	Cebada/Soja 2da
Precipitaciones	Octubre	16
	Noviembre	117
	Diciembre	93
	Enero	29
	Febrero	58
	Marzo	48
Suelo	P KyBray	18.94
	M.O (%)	5.94
	S-SO4 (ppm)	5.3
	Nan (ppm)	65.3
	Zn-DTPA (ppm)	1.6
	B Disp	1.6
	Kg N (0-60)	150
	H2O (0-20) (%)	25

NS 7921 CL Vip3



NK 842 Vip3

		Los Nogales											
		27/10/2023				27/11/2023				Promedio			
Semillero	Hibrido	Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice
Stine	ST 9741-20 Vip3	13752	17.5	346	163	8237	18.4	361	94	10994	18.0	353	128
ACA	ACA 482 VT3P	11304	17.8	307	134	10428	21.0	351	119	10866	19.4	329	126
Advanta	ADV 8122 VT3P	10210	17.5	370	121	11455	18.5	351	131	10833	18.0	360	126
SPS	SPS 2795 TDTG CL	10132	18.6	327	120	9339	19.1	366	107	9736	18.9	347	113
SPS	SPS 2615 Vip 3	9011	20.4	429	107	10412	20.0	411	119	9711	20.2	420	113
Illinois	IS 799 TRE	9954	18.7	345	118	9058	22.3	350	103	9506	20.5	347	111
Pioneer	P0622 VYHR	8380	16.6	330	99	10428	17.7	349	119	9404	17.1	339	109
La Tijereta	LT 3-44 VT3P	8971	18.0	297	106	9208	20.4	351	105	9090	19.2	324	106
SPS	SPS 2743 Vip 3	8910	17.8	383	106	9043	21.2	337	103	8977	19.5	360	104
ACA	ACA 471 VT3P	9872	17.6	349	117	7973	19.4	370	91	8923	18.5	360	104
Nidera	AX 7761 VT3P	7613	18.5	359	90	10172	21.0	368	116	8893	19.8	364	103
Bayer	DK 69-62 VT3P	8952	17.2	297	106	8610	18.5	358	98	8781	17.9	328	102
ACA	ACA 476 TRE	10458	18.1	309	124	6898	20.3	343	79	8678	19.2	326	101
Brevant	BRV 8421 PWUEN	7205	18.0	324	85	9599	20.1	327	109	8402	19.1	326	97
BASF	BASF 7349 VT3P	6940	18.0	342	82	9342	20.9	358	107	8141	19.4	350	94
Baya Casal	EBC 21-121 PUMA TRE	7644	17.9	340	91	8189	19.1	343	93	7916	18.5	341	92
Don Mario	DM 2773 TRE	6731	17.8	271	80	8784	22.2	330	100	7758	20.0	300	90
Pioneer	P1669 VYHR	6890	17.7	334	82	8614	18.6	360	98	7752	18.1	347	90
Brevant	BRV 8380 PWU	8489	17.9	411	101	6876	20.0	361	78	7682	19.0	386	89
NK	NK 855 Vip3	7923	18.4	398	94	7438	22.6	391	85	7680	20.5	394	89
NK	NK 835 Vip3	8077	18.1	435	96	7224	21.7	353	82	7651	19.9	394	89
Bayer	DK 72-08 VT3P	7249	17.4	347	86	7895	21.7	394	90	7572	19.5	371	88
Nidera	NS 7621 Vip3	7136	20.3	346	84	7008	20.6	397	80	7072	20.4	371	82
Nidera	NS 7921 CL Vip3	5056	20.1	349	60	8504	20.7	396	97	6780	20.4	372	78
NK	NK 842 Vip3	4261	17.8	280	50	8923	21.3	344	102	6592	19.6	312	76
Nidera	NS 7624 CL Vip3					8326	22.4	406	95				
Promedios		8445	18.1	345	100	8769	20.4	362	100	8616	19.2	353	100
CV (%)		12.85				11.85							
p<		<0.0001				<0.0001							
DMS 5%		1779				1702							
DMS 10%		1485				1420							

Híbridos Maíz

El Parque
-Tandil-

Datos	
Antecesor	Cebada/Soja 2da
Densidad	55.000 pl/ha
Precipitaciones	
Octubre	63
Noviembre	113
Diciembre	237
Enero	126* + PIEDRA
Febrero	123
Marzo	127
Suelo	
P KyBray	8.91
M.O (%)	4.61
S-SO4 (ppm)	10.9
Nan (ppm)	112.6
Zn-DTPA (ppm)	2.44
B Disp	1.4
Kg N (0-60)	78.2
H2O (0-20) (%)	25

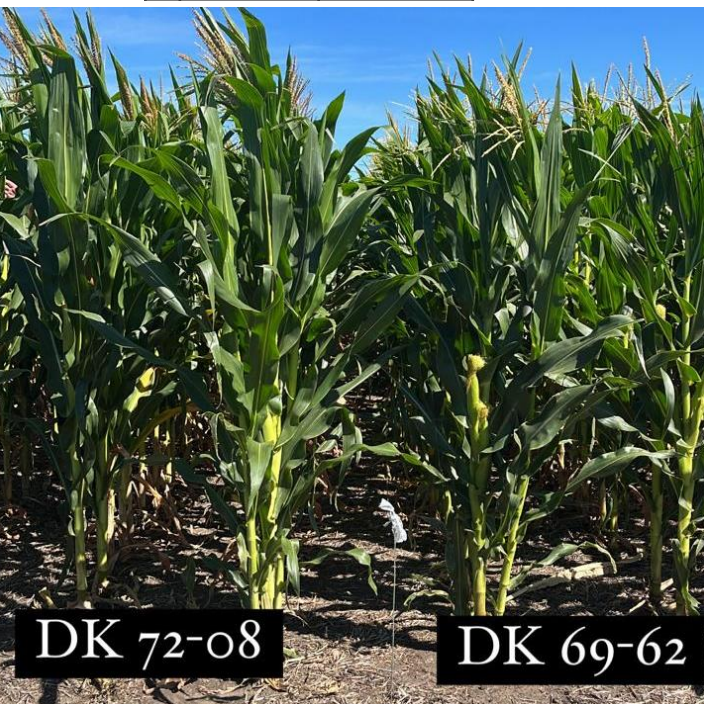


Semillero	Hibrido	El Parque											
		20/10/2023				15/11/2023				Promedio			
		Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice
ACA	ACA 476 TRE	10183	15.7	330	116	13019	16.9	330	131	11601	16.3	330	123
Stine	ST 9741-20 Vip3	9836	15.4	340	112	11541	16.5	350	116	10689	16.0	345	114
Advanta	ADV 8122 VT3P	9601	15.8	340	109	11229	17.7	320	113	10415	16.8	330	111
ACA	ACA 471 VT3P	10581	16.2	360	120	9923	16.9	320	100	10252	16.6	340	110
SPS	SPS 2795 TDTG CL	10173	16.4	360	116	9973	17.8	380	100	10073	17.1	370	108
Nidera	NS 7921 CL Vip3	9308	17.1	340	106	10640	17.2	390	107	9974	17.2	365	106
Brevant	BRV 8421 PWUEN	9489	15.7	310	108	10295	17.9	320	104	9892	16.8	315	106
Nidera	NS 7621 Vip3	7621	15.9	370	87	11802	16.9	260	119	9711	16.4	315	103
Nidera	AX 7761 VT3P	8182	15.5	340	93	11145	16.9	340	112	9663	16.2	340	103
Brevant	BRV 8380 PWU	8326	16.2	300	95	10836	16.7	330	109	9581	16.5	315	102
La Tijereta	LT 3-44 VT3P	10069	16.7	320	114	8761	17.1	310	88	9415	16.9	315	101
NK	NK 842 Vip3	9250	17.0	320	105	9653	16.8	300	97	9451	16.9	310	101
Pioneer	P1669 VYHR	9128	16.2	310	104	9765	17.0	300	98	9446	16.6	305	101
ACA	ACA 482 VT3P	9434	15.6	310	107	8876	17.2	320	89	9155	16.4	315	98
NK	NK 855 Vip3	8693	16.8	360	99	9420	17.9	360	95	9057	17.4	360	97
SPS	SPS 2615 Vip 3	9097	15.6	390	103	8689	17.5	380	87	8893	16.6	385	95
Baya Casal	EBC 21-121 PUMA TRE	8857	15.9	370	101	8758	17.9	360	88	8808	16.9	365	94
BASF	BASF 7349 VT3P	7728	15.7	280	88	9916	17.4	300	100	8822	16.6	290	94
SPS	SPS 2743 Vip 3	8391	16.5	330	95	9123	18.2	350	92	8757	17.4	340	94
Don Mario	DM 2773 TRE	8484	15.9	240	96	8944	16.8	300	90	8714	16.4	270	93
NK	NK 835 Vip3	7434	15.6	340	84	9676	17.0	310	97	8555	16.3	325	91
Bayer	DK 72-08 VT3P	7799	16.8	320	89	9200	18.1	350	93	8500	17.5	335	91
Illinois	IS 799 TRE	7477	16.3	300	85	9389	18.4	340	94	8433	17.4	320	90
Bayer	DK 69-62 VT3P	7327	15.6	320	83	9353	16.8	320	94	8340	16.2	320	89
Pioneer	P0622 VYHR	7563	15.5	240	86	8464	16.0	310	85	8014	15.8	275	86
Promedios		8801	16.1	326	100	9936	17.3	330	100	9368	16.7	328	100
CV (%)		11.98				11.67							
p<		0.0018				0.0008							
DMS 5%		1453				1597							
DMS 10%		1212				1332							

Híbridos Maíz

El Triangulo
-Necochea-

Datos	Antecesor	Cebada
	Densidad	55.000 pl/ha
Precipitaciones	Octubre	16
	Noviembre	79
	Diciembre	102
	Enero	30
	Febrero	54
	Marzo	36
Suelo	P KyBray	8.69
	M.O (%)	4.59
	S-SO4 (ppm)	5.9
	Nan (ppm)	63.5
	Zn-DTPA (ppm)	0.7
	B Disp	1.3
	Kg N (0-60)	145
H2O (0-20) (%)	25	



DK 72-08

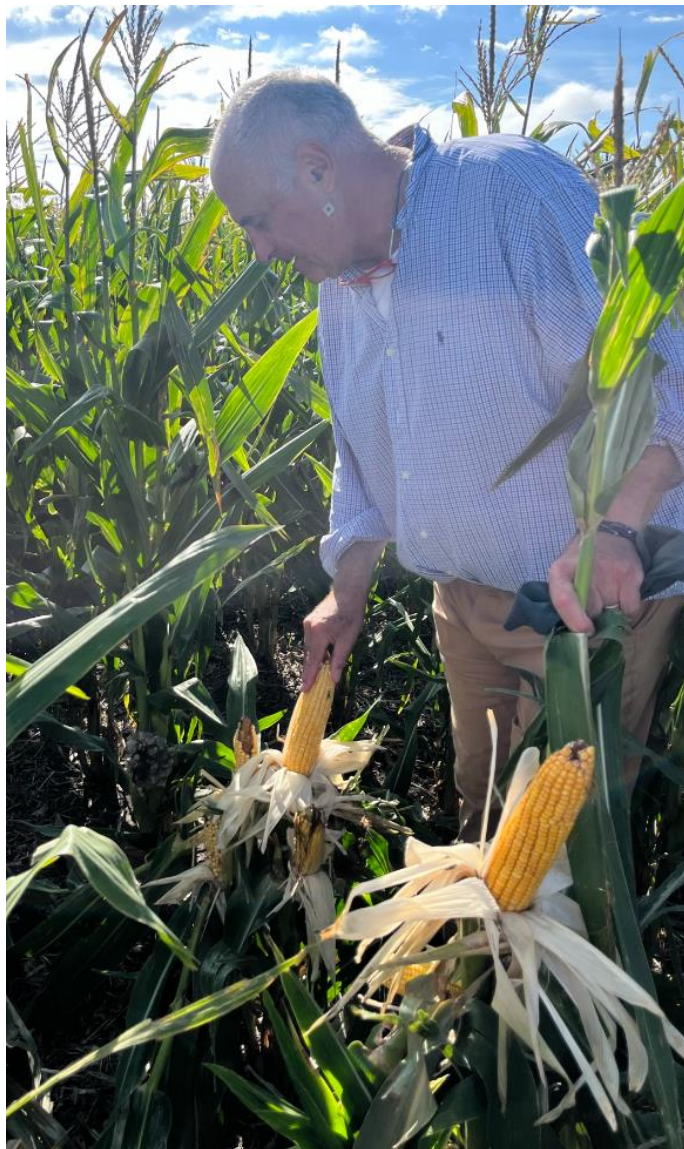
DK 69-62

Semillero	Hibrido	El Triangulo								
		28/10/2023			24/11/2023			Promedio		
		Rcorr	Hº	Ice	Rcorr	Hº	Ice	Rcorr	Hº	Ice
ACA	ACA 471 VT3P	6472	17.4	109	8498	18.4	136	7485	17.9	123
NK	NK 835 Vip3	6460	17.5	109	8101	18.4	130	7280	18.0	119
Stine	ST 9741-20 Vip3	7743	17.5	130	6548	18.5	105	7146	18.0	118
Nidera	NS 7921 CL Vip3	5684	17.6	96	7912	18.5	127	6798	18.1	111
BASF	BASF 7349 VT3P	5900	17.4	99	7680	18.5	123	6790	18.0	111
Bayer	DK 69-62 VT3P	7018	17.5	118	6331	18.5	101	6674	18.0	110
Brevant	BRV 8380 PWU	7358	17.5	124	5852	18.5	94	6605	18.0	109
ACA	ACA 482 VT3P	5442	17.4	92	7617	18.5	122	6529	18.0	107
NK	NK 855 Vip3	6587	17.5	111	5981	18.4	96	6284	18.0	103
Pioneer	P1669 VYHR	5882	17.6	99	6597	18.3	106	6239	18.0	102
Bayer	DK 72-08 VT3P	5465	17.6	92	6941	18.5	111	6203	18.1	102
NK	NK 842 Vip3	6588	17.6	111	5679	18.4	91	6134	18.0	101
Nidera	NS 7621 Vip3	5899	17.5	99	6243	18.5	100	6071	18.0	100
Baya Casal	EBC 21-121 PUMA TRE	6216	17.5	105	5602	18.5	90	5909	18.0	97
Brevant	BRV 8421 PWUEN	6126	17.6	103	5682	18.5	91	5904	18.1	97
Illinois	IS 799 TRE	6390	17.5	108	5347	18.4	86	5869	18.0	97
SPS	SPS 2795 TDTG CL	5725	17.5	96	5606	18.5	90	5665	18.0	93
Don Mario	DM 2773 TRE	5288	17.6	89	5924	18.4	95	5606	18.0	92
SPS	SPS 2615 Vip 3	5876	17.6	99	5265	18.5	84	5571	18.1	92
La Tijereta	LT 3-44 VT3P	5693	17.5	96	5456	18.5	87	5575	18.0	92
Nidera	AX 7761 VT3P	5317	17.7	90	5657	18.3	91	5487	18.0	90
Pioneer	P0622 VYHR	4697	17.3	79	6007	17.8	96	5352	17.6	88
ACA	ACA 476 TRE	5362	17.5	90	5225	18.4	84	5294	18.0	87
SPS	SPS 2743 Vip 3	4671	17.5	79	5502	18.3	88	5086	17.9	83
Advanta	ADV 8122 VT3P	4509	17.6	76	4745	18.6	76	4627	18.1	76
Promedios		5935	17.5	100	6240	18.4	100	6087	18.0	100
CV (%)		9.48			5.96					
p<		<0.0001			<0.0001					
DMS 5%		957			610					
DMS 10%		799			508					

Híbridos Maíz

La Aurora

-San Francisco de Bellocq-

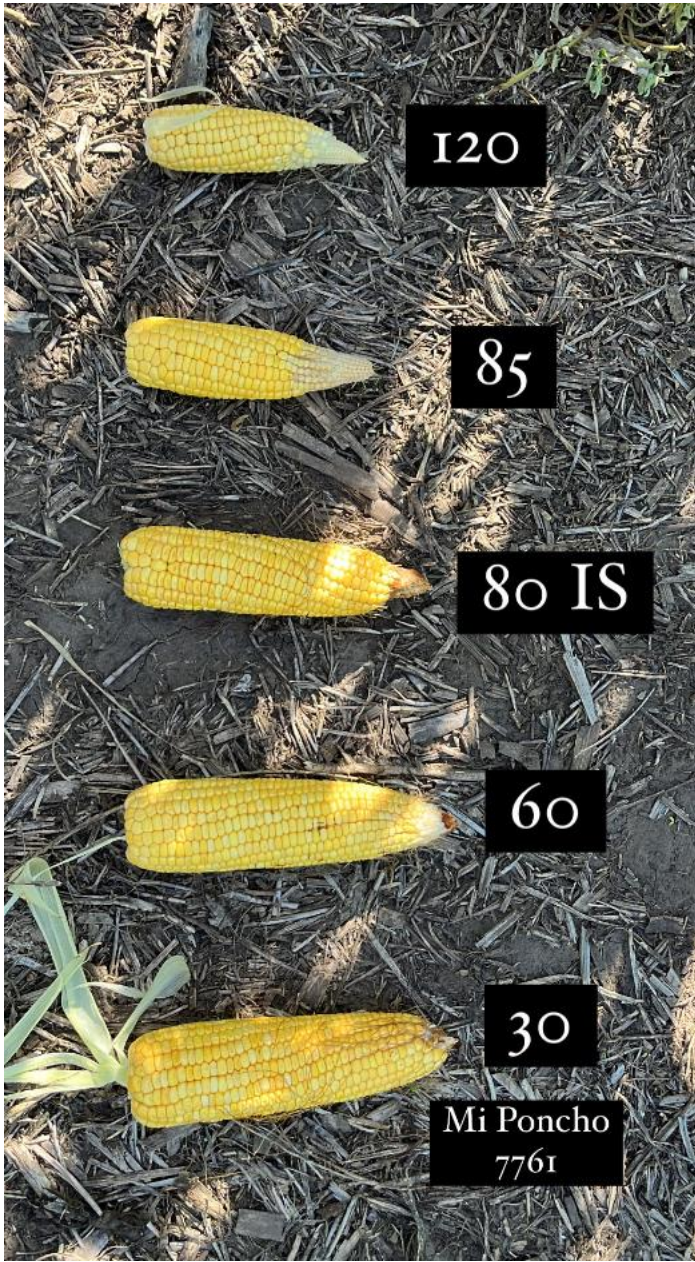


Semillero	Hibrido	La Aurora											
		21/10				20/11				Promedio			
		Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice	Rcorr	Hº	P1000	Ice
Nidera	AX 7761 VT3P	10172	27.7	319	116	12040	24.9	373	118	11106	26.3	346	117
ACA	ACA 482 VT3P	10428	29.0	357	119	10999	19.2	349	108	10714	24.1	353	113
Advanta	ADV 8122 VT3P	11455	17.5	346	130	9667	21.1	328	95	10561	19.3	337	113
Brevant	BRV 8421 PWUEN	9599	25.8	327	109	10410	17.4	356	102	10004	21.6	342	106
Bayer	DK 69-62 VT3P	8610	18.6	368	98	11288	14.6	346	111	9949	16.6	357	104
Nidera	NS 7921 CL Vip3	8504	25.0	357	97	11213	21.1	347	110	9859	23.0	352	103
La Tijereta	LT 3-44 VT3P	9208	28.1	355	105	10325	17.3	324	101	9767	22.7	339	103
SPS	SPS 2615 Vip 3	10412	34.3	326	118	8826	23.3	387	86	9619	28.8	356	102
Pioneer	P0622 VYHR	10428	12.8	293	119	8795	16.4	302	86	9612	14.6	298	102
Illinois	IS 799 TRE	9058	27.2	336	103	10374	23.3	335	102	9716	25.2	336	102
Don Mario	DM 2773 TRE	8784	19.2	328	100	10692	17.0	327	105	9738	18.1	327	102
Bayer	DK 72-08 VT3P	7895	23.2	346	90	11509	17.3	347	113	9702	20.2	347	101
NK	NK 842 Vip3	8923	26.4	331	102	10099	19.0	354	99	9511	22.7	343	100
Stine	ST 9741-20 Vip3	8237	18.0	329	94	10766	14.2	322	105	9502	16.1	325	100
SPS	SPS 2743 Vip 3	9043	33.7	348	103	9644	20.7	349	95	9344	27.2	349	99
Pioneer	P1669 VYHR	8614	15.6	316	98	10137	16.9	316	99	9375	16.2	316	99
BASF	BASF 7349 VT3P	9342	25.4	353	106	9089	17.6	301	89	9216	21.5	327	98
NK	NK 835 Vip3	7224	24.6	382	82	11150	24.4	369	109	9187	24.5	376	96
SPS	SPS 2795 TDTG CL	9339	25.9	343	106	8607	24.1	341	84	8973	25.0	342	95
Baya Casal	EBC 21-121 PUMA TRE	8189	21.5	334	93	9942	18.8	370	97	9065	20.1	352	95
Nidera	NS 7621 Vip3	7008	29.4	354	80	11138	20.4	423	109	9073	24.9	389	94
ACA	ACA 471 VT3P	7973	17.0	338	91	9420	17.5	308	92	8696	17.2	323	92
ACA	ACA 476 TRE	6898	18.9	360	79	10286	20.6	348	101	8592	19.7	354	90
NK	NK 855 Vip3	7438	30.2	355	85	9203	23.8	347	90	8320	27.0	351	87
Brevant	BRV 8380 PWU	6876	16.7	361	78	9512	17.5	362	93	8194	17.1	361	86
Promedios		8786	23.6	343	100	10205	19.5	345	100	9496	21.6	344	100
CV (%)		8.51				12.51							
p<		<0.0001				0.4405							
DMS 5%		1487				2629							
DMS 10%		1233				2180							

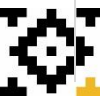
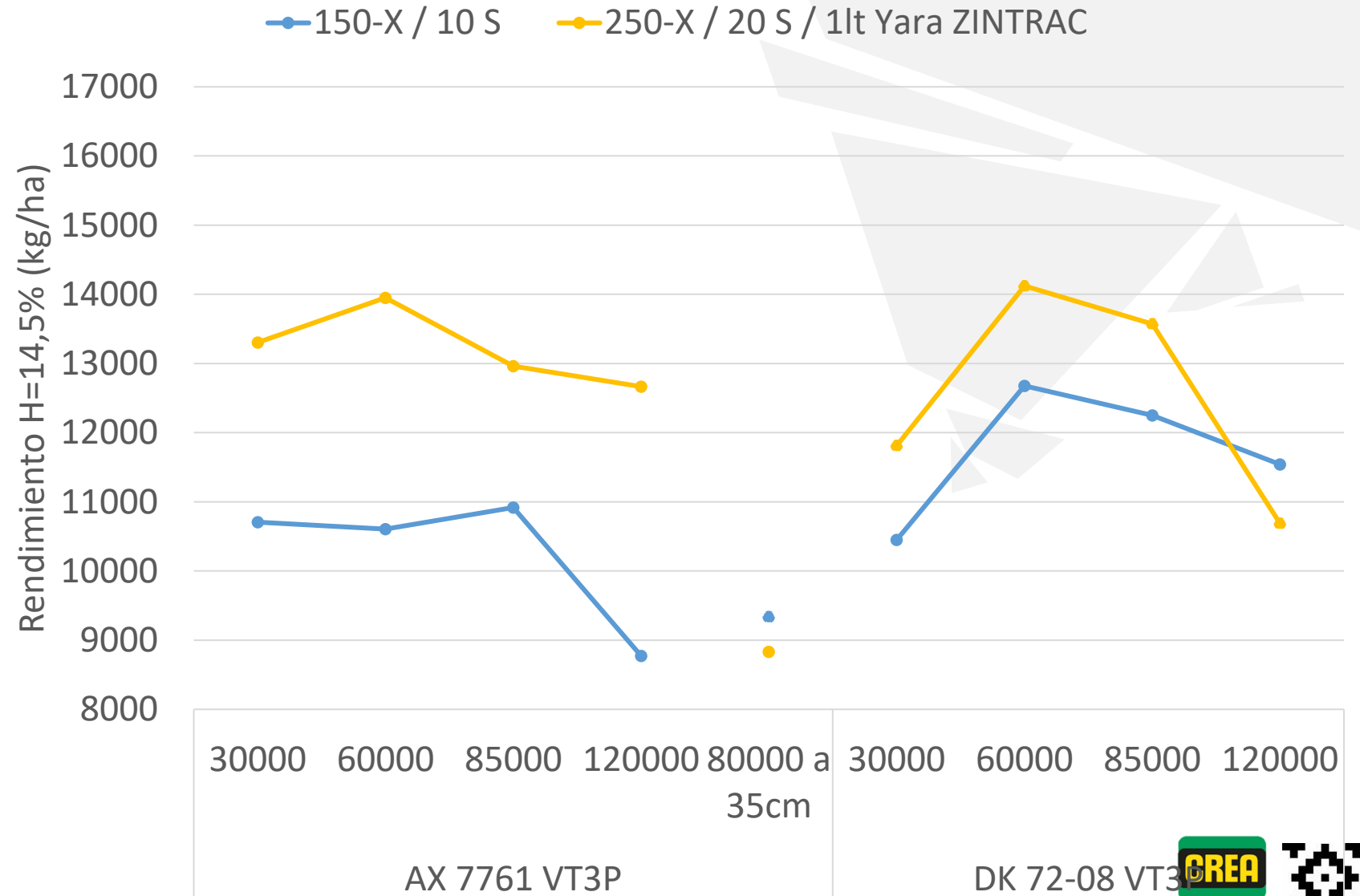
	Localidad	Azul/Chillar	Tandil	San F. de Bellocq	Pieres	Necochea	Promedio	
	Campo	Mi Poncho	El Parque	La Aurora	Los Nogales	El Triangulo	Rinde	Indice
Semillero	Hibrido	25/10	20/10	21/10	27/10	28/10		
Stine	ST 9741-20 Vip3	11067	9836	8237	13752	7743	10127	123
ACA	ACA 482 VT3P	10015	9434	10428	11304	5442	9325	112
ACA	ACA 471 VT3P	10496	10581	7973	9872	6472	9079	110
SPS	SPS 2795 TDTG CL	10198	10173	9339	10132	5725	9113	109
Advanta	ADV 8122 VT3P	10035	9601	11455	10210	4509	9162	109
SPS	SPS 2615 Vip 3	8829	9097	10412	9011	5876	8645	104
La Tijereta	LT 3-44 VT3P	8616	10069	9208	8971	5693	8512	103
Illinois	IS 799 TRE	8758	7477	9058	9954	6390	8328	101
Brevant	BRV 8421 PWUEN	9194	9489	9599	7205	6126	8323	101
Bayer	DK 69-62 VT3P	9197	7327	8610	8952	7018	8221	101
Baya Casal	EBC 21-121 PUMA TRE	10698	8857	8189	7644	6216	8321	101
ACA	ACA 476 TRE	8715	10183	6898	10458	5362	8323	100
Nidera	AX 7761 VT3P	9273	8182	10172	7613	5317	8112	98
Brevant	BRV 8380 PWU	8163	8326	6876	8489	7358	7842	97
BASF	BASF 7349 VT3P	10117	7728	9342	6940	5900	8005	97
NK	NK 842 Vip3	10352	9250	8923	4261	6588	7875	96
SPS	SPS 2743 Vip 3	8974	8391	9043	8910	4671	7998	96
Pioneer	P1669 VYHR	8616	9128	8614	6890	5882	7826	95
Pioneer	P0622 VYHR	8559	7563	10428	8380	4697	7925	95
NK	NK 855 Vip3	7988	8693	7438	7923	6587	7725	95
NK	NK 835 Vip3	9342	7434	7224	8077	6460	7707	94
Nidera	NS 7621 Vip3	10684	7621	7008	7136	5899	7670	93
Don Mario	DM 2773 TRE	9129	8484	8784	6731	5288	7683	93
Bayer	DK 72-08 VT3P	9070	7799	7895	7249	5465	7496	91
Nidera	NS 7921 CL Vip3	7938	9308	8504	5056	5684	7298	89
Promedio		9361	8801	8786	8445	5935	8266	100

Noviembre

	Localidad	Azul/Chillar	San F. de Bellocq	Tandil	Pieres	Necochea	Promedio	
	Campo	Mi Poncho	La Aurora	El Parque	Los Nogales	El Triangulo	Rinde	Indice
Semillero	Hibrido	23/11	20/11	15/11	27/11	24/11		
Nidera	NS 7921 CL Vip3	11607	11213	10640	8504	7912	9975	109
BASF	BASF 7349 VT3P	12418	9089	9916	9342	7680	9689	106
Nidera	AX 7761 VT3P	10191	12040	11145	10172	5657	9841	106
Nidera	NS 7621 Vip3	13047	11138	11802	7008	6243	9848	106
ACA	ACA 482 VT3P	9460	10999	8876	10428	7617	9476	105
NK	NK 835 Vip3	10495	11150	9676	7224	8101	9329	103
Brevant	BRV 8421 PWUEN	11409	10410	10295	9599	5682	9479	102
Bayer	DK 72-08 VT3P	11068	11509	9200	7895	6941	9322	102
Stine	ST 9741-20 Vip3	9556	10766	11541	8237	6548	9330	102
ACA	ACA 471 VT3P	9620	9420	9923	7973	8498	9087	102
Pioneer	P1669 VYHR	11523	10137	9765	8614	6597	9327	101
Advanta	ADV 8122 VT3P	10128	9667	11229	11455	4745	9445	101
Bayer	DK 69-62 VT3P	11151	11288	9353	8610	6331	9347	101
SPS	SPS 2615 Vip 3	12175	8826	8689	10412	5265	9073	98
NK	NK 842 Vip3	10829	10099	9653	8923	5679	9037	98
Brevant	BRV 8380 PWU	12029	9512	10836	6876	5852	9021	97
SPS	SPS 2795 TDTG CL	11117	8607	9973	9339	5606	8928	97
La Tijereta	LT 3-44 VT3P	11036	10325	8761	9208	5456	8957	97
Don Mario	DM 2773 TRE	10090	10692	8944	8784	5924	8887	96
ACA	ACA 476 TRE	9382	10286	13019	6898	5225	8962	96
SPS	SPS 2743 Vip 3	11000	9644	9123	9043	5502	8863	96
Pioneer	P0622 VYHR	10002	8795	8464	10428	6007	8739	96
Illinois	IS 799 TRE	10147	10374	9389	9058	5347	8863	96
Baya Casal	EBC 21-121 PUMA TRE	11189	9942	8758	8189	5602	8736	94
NK	NK 855 Vip3	11270	9203	9420	7438	5981	8662	94
Promedio		10878	10205	9936	8786	6240	9209	100



Ensayo Nutricion, Densidad y Distanciamiento por hibridos "Mi Poncho 2023"



Ensayo Nutricion, Densidad y Distanciamiento por hibridos "Los Nogales 2023"

150-X / 10 S 250-X / 20 S / 1lt Yara ZINTRAC



30000 60000 85000 120000 80000 a 35cm 30000 60000 85000 120000

AX 7761 VT3P

DK 72-08 VT3P



REGION MAR Y SIERRAS

LOS NOGALES

DK 72-08 AX 7761

30.000

60.000

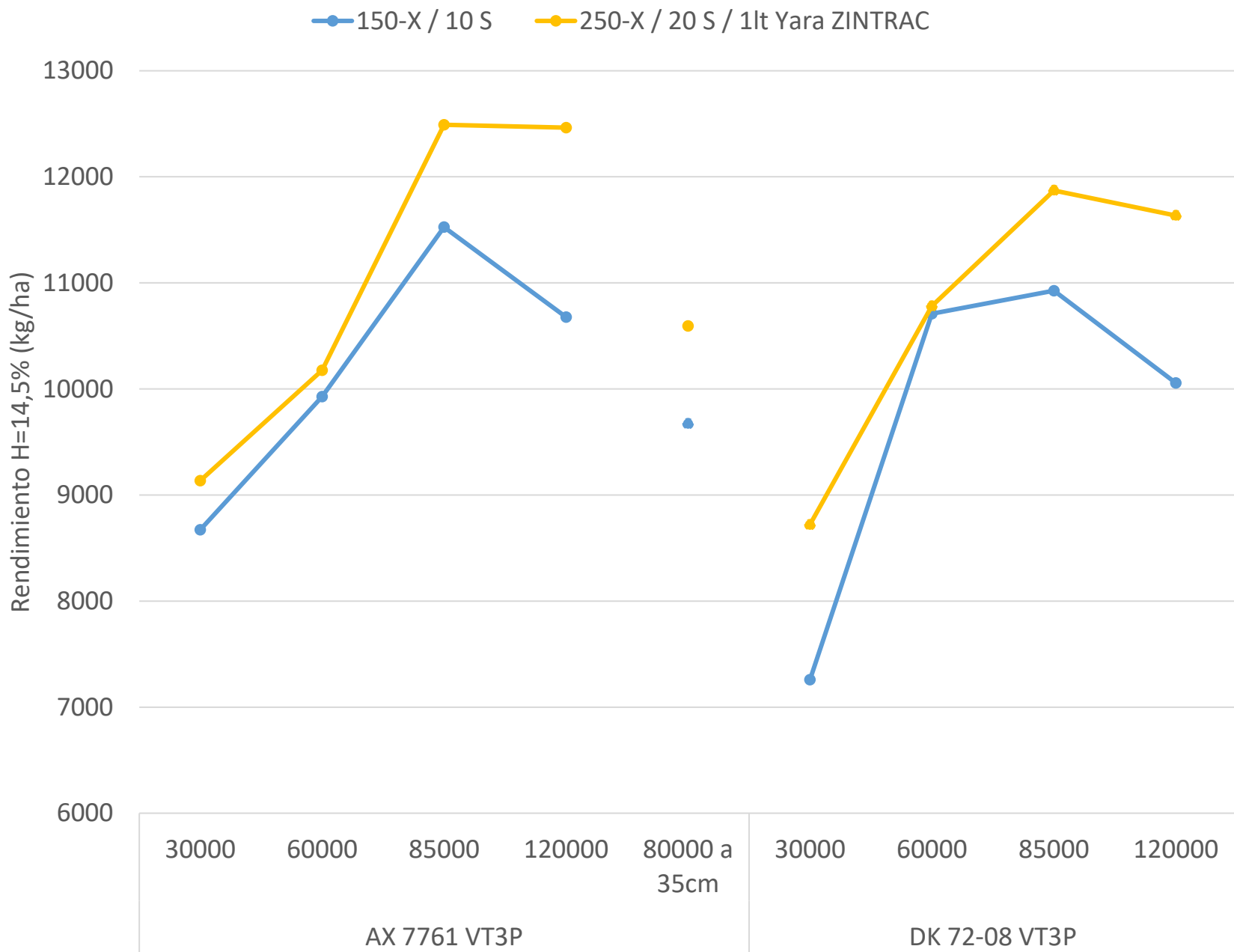
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80.000
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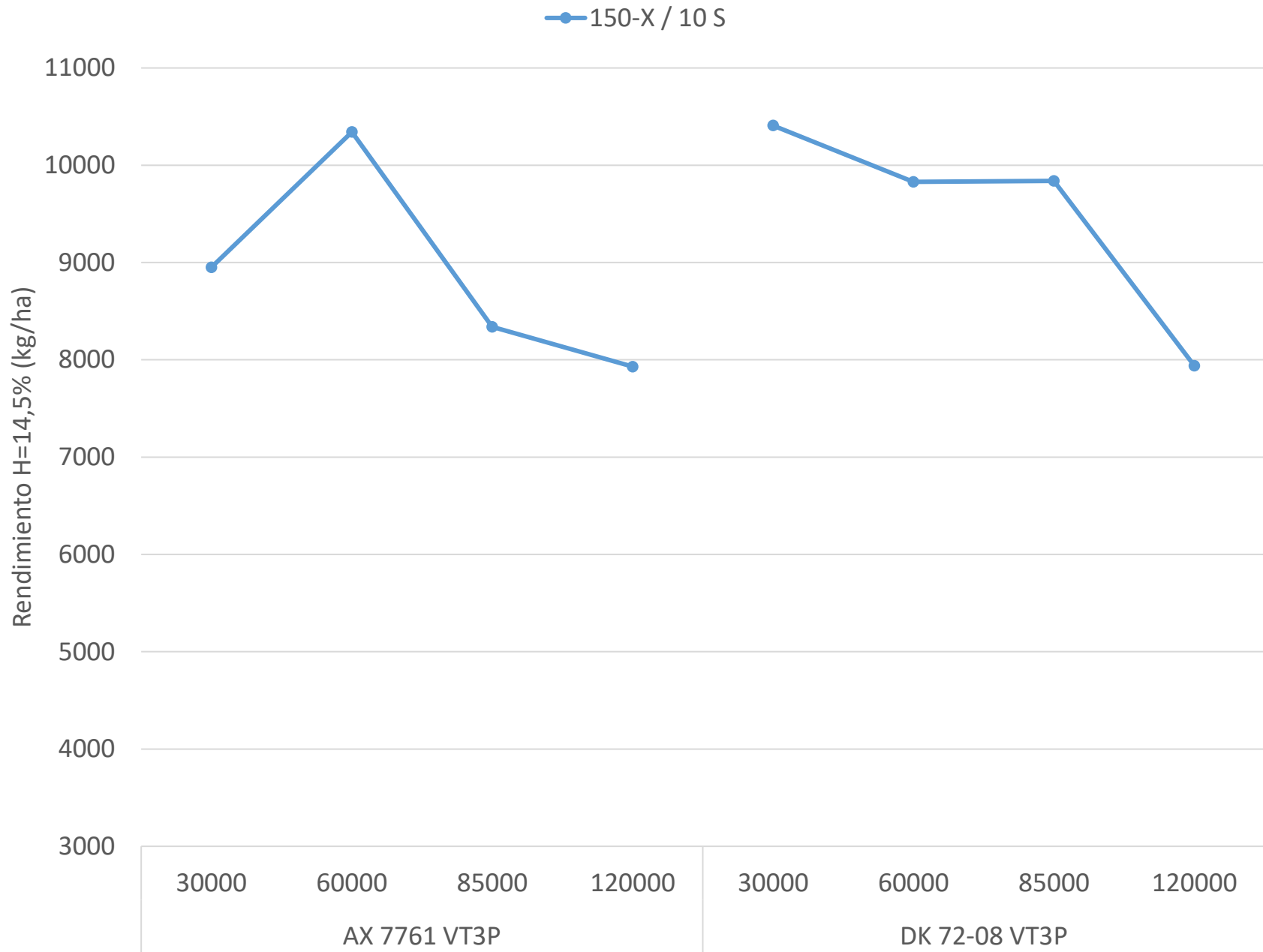
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14/2/24

Ensayo Nutrición, Densidad y Distanciamiento por híbridos "El Parque 2023"



Ensayo Nutricion, Densidad y Distanciamiento por hibridos "La Aurora 2023"



Híbridos Maíz 2da



Fasa 22/12/23

La Fortuna - Gardey		
Ensayo Maiz 2da sobre Arveja		
Hibrido	Rinde	DMS 10%
ST 9741 Vip3	6567	C
ST 9734 Vip3	6327	BC
ST 9736 Vip 3 CL	6259	BC
P 9946 VYHR	5684	BC
IS 550 VT3P	5334	AB
P 0622 VYHR	4530	A
Promedio	5784	
CV (%)	15.55	
p<	0.0438	
DMS 5%	1336	
DMS 10%	1102	

