



LG 30870 VT3P / MGRR2

**Híbrido de Alto potencial y
estabilidad para la zona Oeste**



LG 30870

VT3P* / MGRR2



Cruzamiento

Simple

Ciclo

Largo

Madurez relativa

125

Días a floración

74

Tipo y color de grano

Semidentado
anaranjado

Altura de planta en mt.

2,2

Número de hileras

18 / 20

COMPORTAMIENTO SANITARIO

Tolerancia a Mal de Río IV

★ ★ ★ ☆ ☆

Tolerancia Roya

★ ★ ★ ★ ☆

Tolerancia a enfermedades de espiga

★ ★ ★ ★ ☆

Tolerancia a Tizón

★ ★ ★ ☆ ☆

ZONAS DE MAYOR ADAPTACIÓN



VT Triple PRO



* En trámite de inscripción ante el Registro Nacional de Cultivares dependiente del INASE.

VT TRIPLE PRO es una marca registrada de titularidad del Grupo Bayer.

MaizGard y Roundup Ready 2 son marcas registradas de titularidad del Grupo Bayer.

Limagrain





RANKING DE RENDIMIENTO

(Campaña 2021/2022)



Media: A B C D

Híbrido	Trebolares 30 de Agosto		Villegas América Oct		América Sep T. Lauquen		Cerrito	Combinado Pellegrini	
P2167VYHR	12541	13133	12695	11857	11601	12499	11645	9641	11951
BRV 8472 PWU	14742	12845	12368	11693	10733	11577	11328	9707	11874
LG 30870 MGRR	14327	12170	12438	11882	11228	10758	10900	10752	11807
NXM 1122 PWU	13278	11899	12651	11791	11680	11447	10762	10348	11732
DK 72-08 VT3P	14255	12688	11981	11069	11072	11597	10252	9890	11601
DK 72-72 VT3P	12982	12525	12072	11735	11321	11044	10860	9719	11532
NS 7621 VIPTERA3	13402	12870	12202	12043	10940	9923	11046	9494	11490
NK 842 VIPTERA3	13910	12300	12867	10671	10501	10378	11691	9596	11489
ACA 476 VT3Pro	14457	12288	12096	12253	10475	10489	10286	9266	11451
BRV 8380 PWU	13384	13143	12304	10852	10240	10773	11020	9679	11424
ADV 8122 VT3P	13671	12161	11446	11769	10492	10206	10968	10047	11345
ACRUX PWU	12477	11999	11834	10973	10908	11211	10601	10150	11269
SYN 979 VIPTERA3	14209	11037	11592	11600	11388	10938	9720	9503	11248
BRV 8421 PWU	13864	11783	11660	10939	10796	10668	10128	10096	11242
BORAZ PWU	13210	12053	11798	10417	10454	11251	10509	9703	11174
EBC TIGRE VT3P	12545	12728	11901	10306	10829	10947	10580	9348	11148
ST 9910-20 VIPTERA3	13332	11984	12155	10697	10410	10384	9812	10013	11098
SYN 897 VIPTERA3	13520	11327	12615	10946	9620	11049	10232	9450	11095
TOB 767 VIPTERA3	13588	11768	12827	9975	10764	10473	10686	8662	11093
NEXT 22.6 PWU	13491	11994	11674	10798	10479	10325	10380	9127	11033
NS 7921 VIPTERA3 CL	13184	12167	11494	10497	10924	10494	9878	9287	10990
SRM 6620 VT3P	13812	11869	10820	11606	9642	9311	10888	9968	10989
EBC MARIA RR	12482	11175	11892	10045	10769	10899	10462	9163	10861
BASF 7349 VT3P	12386	12416	11010	10993	10268	9985	9376	9277	10714
BASF 7344 VT3P	12903	11899	10617	10040	11626	9454	10060	9099	10712
DK 73-03 VT3P	12435	11852	11934	10597	9915	10199	9774	8791	10687
ARG 7715 BTRRCL	11012	11243	10920	10442	10508	9599	10790	9842	10544
I9M2227VT3Pro	11247	11173	11091	9923	10738	10213	10629	8632	10456
P2021PWUE	12606	11613	10708	9973	9884	9798	9607	9343	10441
QS 72-01	12194	10868	10320	10215	9329	9796	8261	8727	9964
ARG 7718	12328	10663	9821	10445	9824	9102	9019	8087	9911
Media	13154	11988	11735	10937	10624	10541	10392	9497	11109



RANKING DE RENDIMIENTO (Siembras DE SEP Y OCT 2020/2021)

Remo
Red de ensayos de
Maíz del Oeste

Media: > 1 D.E + 1 D.E + 1/2 D.E - 1/2 D.E - 1 D.E < - 1 D.E

Híbrido	América		Mari Lauquen		Promedio
	SEP	OCT	SEP	OCT	
DX 72-72 VT3P	11864 A	10949 A	11020 A	10059 A	10973 A
SRN 6620 VT3P	11852 A	10763 A	10439 A	9513 A	10641 B
P2167 VYHR	11647 A	10545 A	10590 A	9706 A	10623 B
NXM 1122 PWU	11112 B	10143 A	10720 A	10161 A	10534 B
DUO 225 PWU	11180 B	9767 A	11069 A	10018 A	10508 B
LG 30870 MGRR	11090 B	10608 A	10557 A	9690 A	10486 B
SYN 979 VIPTERA3	10508 B	10217 A	11072 A	10061 A	10464 B
SYN 897 VIPTERA3	11096 B	9827 A	11090 A	9720 A	10433 B
P2021 PWUE	10151 B	10440 A	11030 A	9929 A	10388 B
LT 723 VT3P	11301 B	10116 A	10311 A	9768 A	10374 B
NEXT 22.6 PWU	10907 B	10223 A	10330 A	10026 A	10371 B
NS 7818 VIP3	10414 B	9813 A	10991 A	10160 A	10344 B
BRV 8380 PWU	11001 B	10213 A	10473 A	9625 A	10328 B
DM 2773 VT3P	10884 B	10471 A	10096 A	9601 A	10263 B
GROBO 1923 BTRG	10304 B	10012 A	11014 A	9677 A	10252 B
ACA 473 VT3P	10875 B	9797 A	10636 A	9548 A	10214 B
ACRUX PWU	10565 B	9940 A	10272 A	9894 A	10168 B



RESULTADO ECR HÍBRIDOS DE MAÍZ TEMPRANO (Campaña 2021/2022)

RIDZO
Red de Innovación y Desarrollo
Crea Zona Oeste

Localidad	R. J. Neid	Marilauquen	La Delfina	Magdala	Andant	Salazar	PROMEDIO	G. Villegas	C. Casare	Bolivar
Híbrido	HUAQUENES	EL CARMEN	LA CHARITA	LA NENA	CAPELLE HNOS	SAN JORGE		SAN PEDRO	SAN CARLOS	AGROR
NS 7621 VIPTERA 3	8,463	12,765	11,875	12,550	13,668	14,907	12,371	9,032	12,990	14,032
DK 72-72 VT3PRO	10,294	10,901	11,702	13,334	12,517	13,842	12,098	13,531	11,829	13,963
SYN 979 VIP3	9,448	11,737	11,011	13,056	12,601	14,276	12,021	13,110	8,743	10,826
EBC-21 TIGRE	10,467	11,165	12,325	11,804	12,114	13,063	11,823	11,184	9,799	12,090
BASF 7349 VT3P	9,915	10,598	11,434	12,510	12,726	13,341	11,754	13,951	4,555	10,687
LG 30870 MGRR2	10,663	10,152	10,835	12,372	12,452	12,490	11,494	12,506	11,552	11,382
DM 2773 VT3PRO	8,786	10,926	12,054	12,673	11,702	13,244	11,564	11,755	9,942	10,638
IS 799 VT3PRO	9,655	10,539	11,233	12,561	11,929	12,481	11,400	15,685	8,643	5,755
NEXT 22.6 PW ULTRA	8,971	10,269	10,554	12,896	12,423	13,389	11,417	-	10,731	9,787
NS 7921 VIP3 CL	8,628	9,983	11,486	12,186	12,985	13,188	11,410	12,452	11,495	10,279
AX 7761 VT3PRO	8,589	10,635	10,734	12,207	12,734	13,461	11,393	12,295	10,476	11,033
NK 842 VIPTERA 3	9,663	10,624	11,394	10,589	12,653	12,935	11,309	0	9,437	13,184
DM 2712 VT3PRO	9,782	10,667	11,086	11,190	11,917	12,834	11,246	15,819	6,107	11,902
ADV 8122 VT3PRO	7,616	10,306	11,392	13,634	12,659	12,033	11,273	10,081	8,805	11,719
BASF 7344 VT3P	9,718	10,194	10,691	11,296	12,046	12,599	11,091	13,706	7,260	11,659
DK 72-08 VT3P	9,591	9,922	10,664	12,072	10,858	13,066	11,029	12,129	12,185	13,314
SYN 897 VIP3	8,679	10,332	10,938	11,320	12,309	12,393	10,995	12,062	12,417	7,555
ADV 8115 VT3P	9,459	10,800	10,722	11,770	11,340	11,301	10,899	9,804	7,916	7,389
DUO 225 PWU	8,843	10,927	8,584	11,373	12,758	13,439	10,987	12,656	7,342	11,420
SRM 6620 VT3PRO	8,118	11,335	9,613	12,151	11,820	12,075	10,852	13,476	10,833	13,410
EBC 20-MARÍA R	7,803	10,059	10,529	12,079	11,813	12,840	10,854	14,748	10,202	9,361
P 2021 PWUE	8,561	9,603	10,873	11,937	11,275	12,395	10,774	10,021	9,776	5,898
P 2167 VYHR	7,332	10,243	10,322	11,047	12,840	11,560	10,557	13,701	9,883	12,435
PROMEDIO	9,089	10,638	10,959	12,113	12,267	12,920	11,331	11,986	9,692	10,857



INFORME RED DE MAÍZ TRYBUS

(Campaña 2021/2022)



	AMBIENTE ALTA			AMBIENTE MEDIA		
Híbrido	DEL VALLE	EL TEJAR	MOCTEZUMA	9 DE JULIO	DENNEHY	Media
SYN 979VIP3	13997	14746	8946	11706	11337	12146
DK73-03	14148	14326	10906	10931	9634	11989
P 2167 VYHR	13979	14105	11024	11711	8966	11957
DK 72-72 VT3P	13664	13140	11068	12803	9081	11951
DK 72-08	14350	12386	11198	11834	9378	11829
AX 7621 VIP3	13809	11764	10137	10745	9989	11289
SYN 842 VIP3	11330	12924	11253	10503	9471	11096
LG 30870 MGRR2	11432	12029	12106	11491	8166	11045
LT 720 VT3P	12872	12277	8750	11799	8927	10925
BRV 8380 PWU	-	10825	12511	10988	9753	11019
AX 7921 VIP CL	11860	11356	10232	11733	8882	10813
LT 723 VT3P	12336	10656	10651	10804	8782	10646
P 2021 PWU	12109	11466	10181	10325	8809	10578
SPS 2743 VIP3	12558	11572	9756	9988	8992	10573
SYT 45-50	11651	-	10762	10044	9084	10385
OS72-01	11386	10732	9713	10518	9086	10287
LG 6620 MGRR	10735	12036	9806	10395	8368	10268
SYN 897VIP3	11727	10400	9755	11260	8159	10260
SYT 35-30	10284	8066,3	8430	9758	8066	8921
SYT 22-50	9242	7651,5	8909	7160	7652	8123
Media ambiente	12288	11708	10305	10825	9029	