



## Ensayo Cebada primavera, Verges T, 2023

Rendimiento 13% e Índice productivo de Cebada primavera

Ensayo en Verges T (Secanos subhúmedos cálidos) en 2023

	RENDIMIENTO 13% (kg/ha)	ÍNDICE PRODUCTIVO (%)	GRUPO
KWS CHRISSIE	8895	121.60	a
RGT DEMETER	8835	120.78	a
LG FLAMENCO <sup>PG</sup>	8739	119.47	ab
SY SOLAR	8716	119.16	ab
RGT SKYLAB	8570	117.15	ab
VALÉRIAN	8439	115.36	ab
RGT PLANET *	8228	112.48	ab
SY AMITY	8183	111.87	ab
GRETCHEN <sup>PG</sup>	8051	110.06	ab
RUBIALES	7647	104.54	ab
LEXY	7625	104.23	ab
YODA	7545	103.14	ab
PEWTER *	7538	103.05	ab
AUSTEN <sup>PG</sup>	7507	102.62	ab
RGT GAGARIN	7187	98.25	ab
FLORENCE	7152	97.77	ab
FANDAGA	7093	96.97	ab
KLARINETTE	6993	95.60	ab
LG ANDANTE	6916	94.54	ab
KWS THALIS	6884	94.11	ab
AMIDALA	6727	91.96	ab
CHRONICLE *	6178	84.46	b
<b>Diseño experimental</b>	Bloques Completos al Azar		
<b>Media ensayo (kg/ha)</b>	7711.2		

\* Variedad control.

<sup>PG</sup> Pertenece a pre-GENVCE.

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Ensayo en Verges T (Secanos subhúmedos cálidos) en 2023

	<b>RENDIMIENTO 13% (kg/ha)</b>	<b>ÍNDICE PRODUCTIVO (%)</b>	<b>GRUPO</b>
<b>Media controles (kg/ha)</b>	7314.9		
<b>Desviación estándar ensayo (<math>\sigma</math>) (kg/ha)</b>	834.34		
<b>Coefficiente de variación (%)</b>	10.82		

\* Variedad control.

<sup>pG</sup> Pertenece a pre-GENVCE.

## Fenología y Variables agronómicas

	<b>NASCENCIA (1-5)</b>	<b>FECHA ESPIGADO</b>	<b>HUMEDAD (%)</b>	<b>DENSIDAD ESPIGAS (ud/m<sup>2</sup>)</b>	<b>PESO DE MIL GRANOS (g)</b>	<b>ALTURA (cm)</b>
KWS CHRISSIE	5.0	06/04	12.0	1203	36.9	76
RGT DEMETER	5.0	10/04	12.4	1000	39.6	69
LG FLAMENCO <sup>PG</sup>	5.0	10/04	12.6	967	37.0	74
SY SOLAR	5.0	06/04	11.6	983	37.2	79
RGT SKYLAB	5.0	10/04	11.9	950	38.1	70
VALÉRIAN	5.0	05/04	11.8	1160	39.2	77
RGT PLANET *	5.0	05/04	12.4	933	37.6	77
SY AMITY	5.0	08/04	12.0	780	45.8	76
GRETCHEN <sup>PG</sup>	5.0	07/04	12.1	897	40.0	75
RUBIALES	5.0	08/04	11.9	847	41.6	77
LEXY	5.0	10/04	12.1	963	39.9	69
YODA	5.0	08/04	12.3	870	42.6	77
PEWTER *	5.0	10/04	11.4	710	39.1	71
AUSTEN <sup>PG</sup>	5.0	07/04	11.7	907	37.4	82
RGT GAGARIN	5.0	06/04	12.0	850	36.1	71
FLORENCE	5.0	07/04	12.0	1057	39.2	75
FANDAGA	5.0	09/04	11.6	960	39.7	76
KLARINETTE	5.0	09/04	12.2	803	39.7	71
LG ANDANTE	5.0	12/04	12.2	807	41.6	76
KWS THALIS	5.0	07/04	12.1	983	36.7	75
AMIDALA	5.0	10/04	12.2	783	41.0	76
CHRONICLE *	5.0	09/04	11.9	1013	36.2	69

## Enfermedades y Accidentes

	<b>OIDIO (%)</b>	<b>ROYA PARDA (%)</b>	<b>HELMINTOSPOROSIS (%)</b>	<b>RINCOSPOROSIS (%)</b>	<b>ENCAMADO (%)</b>
KWS CHRISSIE	0.0	0.0	27.5	0.0	0.0
RGT DEMETER	0.0	0.0	1.5	0.0	0.0
LG FLAMENCO <sup>PG</sup>	0.0	0.0	7.5	0.0	0.0
SY SOLAR	0.0	0.0	17.5	0.0	0.0
RGT SKYLAB	0.0	0.0	1.0	0.0	0.0
VALÉRIAN	0.0	0.0	16.5	0.0	0.0
RGT PLANET *	0.0	0.0	37.5	0.0	0.0
SY AMITY	0.0	0.0	4.0	0.0	0.0
GRETCHEN <sup>PG</sup>	0.0	0.5	12.5	0.0	0.0
RUBIALES	0.0	0.0	5.0	0.0	0.0
LEXY	0.0	0.0	5.0	0.0	0.0
YODA	0.0	0.0	0.0	0.0	0.0
PEWTER *	0.0	1.0	12.5	0.0	0.0
AUSTEN <sup>PG</sup>	0.0	0.0	3.0	0.0	0.0
RGT GAGARIN	0.0	0.0	25.0	0.0	0.0
FLORENCE	0.0	0.0	35.0	0.0	0.0
FANDAGA	0.0	0.0	4.0	0.0	0.0
KLARINETTE	0.0	0.0	2.5	0.0	0.0
LG ANDANTE	0.0	0.0	12.5	0.0	0.0
KWS THALIS	0.0	0.0	13.5	0.0	0.0
AMIDALA	0.0	0.0	13.5	0.0	0.0
CHRONICLE *	0.0	0.5	10.0	0.0	0.0

<b>Producción y Calidad</b>				
	<b>RENDIMIENTO (kg/ha)</b>	<b>RENDIMIENTO 13% (kg/ha)</b>	<b>PESO HECTOLÍTRICO</b>	<b>PROTEINA (%)</b>
KWS CHRISSIE	7739	8895	62.4	10.9
RGT DEMETER	7686	8835	64.5	11.6
LG FLAMENCO <sup>PG</sup>	7603	8739	60.8	11.5
SY SOLAR	7583	8716	61.2	11.8
RGT SKYLAB	7456	8570	60.8	11.5
VALÉRIAN	7342	8439	65.0	11.8
RGT PLANET *	7158	8228	62.5	12.0
SY AMITY	7119	8183	64.7	11.8
GRETCHEN <sup>PG</sup>	7953	8051	62.1	11.4
RUBIALES	6653	7647	66.8	12.1
LEXY	6633	7625	61.4	11.1
YODA	6564	7545	62.9	12.8
PEWTER *	6558	7538	65.0	12.7
AUSTEN <sup>PG</sup>	7419	7507	59.0	11.7
RGT GAGARIN	6253	7187	61.9	12.3
FLORENCE	7058	7152	61.4	11.1
FANDAGA	7017	7093	61.8	12.6
KLARINETTE	6933	6993	65.8	11.2
LG ANDANTE	6017	6916	66.1	12.8
KWS THALIS	5989	6884	62.5	11.6
AMIDALA	6675	6727	63.7	12.3
CHRONICLE *	6136	6178	63.4	11.9