



## Ensayo Cebada primavera, Arkaute, 2022

Rendimiento 13% e Índice productivo de Cebada primavera

Ensayo en Arkaute (Secanos húmedos fríos) en 2022

	RENDIMIENTO 13% (kg/ha)	ÍNDICE PRODUCTIVO (%)	GRUPO
LG ANDANTE <sup>PG</sup>	13332	113.71	a
FLORENCE <sup>PG</sup>	13309	113.52	a
KWS CHRISSIE	13078	111.55	ab
LG BELCANTO	13055	111.35	ab
LEXY <sup>PG</sup>	13052	111.33	ab
SY AMITY <sup>PG</sup>	12901	110.04	ab
KLARINETTE	12748	108.74	abc
SY TUNGSTEN	12599	107.46	abc
SY SOLAR	12564	107.16	abc
KWS THALIS <sup>PG</sup>	12554	107.08	abc
RGT PLANET *	12500	106.62	abc
RUBIALES	12364	105.46	abcd
YODA <sup>PG</sup>	12163	103.75	abcd
FANDAGA	12099	103.20	abcd
AMIDALA <sup>PG</sup>	12068	102.93	abcd
SY STANZA	12057	102.84	abcd
VALÉRIAN	11962	102.03	bcd
RGT GAGARIN	11870	101.25	bcd
ELLINOR	11783	100.51	bcd
CHRONICLE *	11559	98.60	cd
PEWTER *	11112	94.79	d
<b>Diseño experimental</b>	Bloques Completos al Azar		
<b>Media ensayo (kg/ha)</b>	12415.6		
<b>Media controles (kg/ha)</b>	11723.7		

\* Variedad control.

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

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Ensayo en Arkaute (Secanos húmedos fríos) en 2022

	<b>RENDIMIENTO 13% (kg/ha)</b>	<b>ÍNDICE PRODUCTIVO (%)</b>	<b>GRUPO</b>
<b>Desviación estándar ensayo (<math>\sigma</math>) (kg/ha)</b>	504.90		
<b>Coefficiente de variación (%)</b>	4.07		

\* Variedad control.

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

## Fenología y Variables agronómicas

	<b>NASCENCIA (1-5)</b>	<b>FECHA NASCENCIA</b>	<b>FECHA ESPIGADO</b>	<b>HUMEDAD (%)</b>	<b>ALTURA (cm)</b>
LG ANDANTE <sup>PG</sup>	5.0	10/02	19/05	9.1	84
FLORENCE <sup>PG</sup>	5.0	10/02	19/05	8.9	76
KWS CHRISSIE	5.0	10/02	19/05	9.1	78
LG BELCANTO	5.0	10/02	20/05	9.2	82
LEXY <sup>PG</sup>	5.0	10/02	19/05	8.8	80
SY AMITY <sup>PG</sup>	5.0	10/02	19/05	9.4	82
KLARINETTE	5.0	10/02	18/05	9.0	76
SY TUNGSTEN	5.0	10/02	20/05	9.0	78
SY SOLAR	5.0	10/02	19/05	8.8	80
KWS THALIS <sup>PG</sup>	5.0	10/02	19/05	8.9	77
RGT PLANET *	5.0	10/02	18/05	8.8	78
RUBIALES	5.0	10/02	18/05	9.1	84
YODA <sup>PG</sup>	5.0	10/02	19/05	9.1	90
FANDAGA	5.0	10/02	18/05	8.7	69
AMIDALA <sup>PG</sup>	5.0	10/02	19/05	9.1	88
SY STANZA	5.0	10/02	20/05	8.9	78
VALÉRIAN	5.0	10/02	18/05	8.9	73
RGT GAGARIN	5.0	10/02	19/05	8.6	74
ELLINOR	5.0	10/02	18/05	8.7	82
CHRONICLE *	5.0	10/02	18/05	8.8	83
PEWTER *	5.0	10/02	19/05	9.1	83

## Enfermedades y Accidentes

	<b>OIDIO (0-9)</b>	<b>ROYA PARDA (0-9)</b>	<b>HELMINTOSPOROSIS (0-9)</b>	<b>RINCOSPOROSIS (0-9)</b>	<b>ENCAMADO (%)</b>	<b>DAÑOS POR FRÍO</b>
LG ANDANTE <sup>pG</sup>	0.0	0.0	5.0	4.5	0.0	0
FLORENCE <sup>pG</sup>	0.0	0.0	5.5	5.5	0.0	0
KWS CHRISSIE	0.0	0.0	5.0	4.5	0.0	0
LG BELCANTO	0.0	0.0	6.5	5.5	0.0	0
LEXY <sup>pG</sup>	0.0	0.0	5.0	2.5	0.0	0
SY AMITY <sup>pG</sup>	0.0	0.0	3.0	5.0	0.0	0
KLARINETTE	0.0	0.0	5.0	5.0	0.0	0
SY TUNGSTEN	0.0	0.0	3.5	5.0	0.0	0
SY SOLAR	0.0	0.0	5.5	5.5	0.0	0
KWS THALIS <sup>pG</sup>	0.0	0.0	6.0	5.0	0.0	0
RGT PLANET *	0.0	0.0	6.0	2.5	0.0	0
RUBIALES	0.0	0.0	5.5	4.5	0.0	0
YODA <sup>pG</sup>	0.0	0.0	5.0	5.5	0.0	0
FANDAGA	0.0	0.0	5.0	5.0	0.0	0
AMIDALA <sup>pG</sup>	0.0	0.0	5.5	5.0	0.0	0
SY STANZA	0.0	0.0	6.0	5.5	0.0	0
VALÉRIAN	0.0	0.0	5.0	5.0	0.0	0
RGT GAGARIN	0.0	0.0	3.5	5.5	0.0	0
ELLINOR	0.0	0.0	4.5	4.5	0.0	0
CHRONICLE *	0.0	0.0	5.5	5.0	0.0	0
PEWTER *	0.0	0.0	2.5	5.5	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>
LG ANDANTE <sup>PG</sup>	12760	13332	69.0	9.5
FLORENCE <sup>PG</sup>	12708	13309	64.7	10.3
KWS CHRISSIE	12510	13078	65.7	9.3
LG BELCANTO	12500	13055	65.8	9.7
LEXY <sup>PG</sup>	12448	13052	63.8	9.4
SY AMITY <sup>PG</sup>	12385	12901	67.0	9.9
KLARINETTE	12188	12748	68.5	10.7
SY TUNGSTEN	12042	12599	63.6	10.4
SY SOLAR	11990	12564	64.2	9.3
KWS THALIS <sup>PG</sup>	11990	12554	63.8	9.6
RGT PLANET *	11927	12500	64.2	9.0
RUBIALES	11833	12364	68.1	10.4
YODA <sup>PG</sup>	11646	12163	65.1	10.8
FANDAGA	11531	12099	65.1	10.0
AMIDALA <sup>PG</sup>	11552	12068	67.4	10.5
SY STANZA	11521	12057	64.9	10.2
VALÉRIAN	11427	11962	67.3	9.9
RGT GAGARIN	11302	11870	64.4	9.8
ELLINOR	11229	11783	64.1	11.2
CHRONICLE *	11021	11559	65.8	10.2
PEWTER *	10635	11112	68.2	11.1