



Ensayo Cebada primavera, Tafalla, 2022

Rendimiento 13% e Índice productivo de Cebada primavera

Ensayo en Tafalla (Regadíos templados) en 2022

| | RENDIMIENTO 13% (kg/ha) | ÍNDICE PRODUCTIVO (%) | GRUPO |
|--------------------------------|----------------------------|--------------------------|---------|
| FLORENCE ^{PG} | 11157 | 120.24 | a |
| KWS CHRISSIE | 11075 | 119.36 | ab |
| RGT GAGARIN | 10856 | 117.00 | abc |
| RUBIALES | 10819 | 116.60 | abc |
| LG BELCANTO | 10812 | 116.52 | abcd |
| KWS THALIS ^{PG} | 10737 | 115.71 | abcd |
| SY SOLAR | 10469 | 112.83 | abcde |
| SY AMITY ^{PG} | 10207 | 110.01 | abcdef |
| ELLINOR | 9938 | 107.10 | abcdefg |
| YODA ^{PG} | 9898 | 106.67 | abcdefg |
| RGT PLANET * | 9861 | 106.28 | abcdefg |
| SY STANZA | 9849 | 106.15 | abcdefg |
| FANDAGA | 9817 | 105.80 | bcdefg |
| LEXY ^{PG} | 9806 | 105.68 | bcdefg |
| LG ANDANTE ^{PG} | 9755 | 105.13 | cdefg |
| SY TUNGSTEN | 9701 | 104.55 | cdefg |
| KLARINETTE | 9582 | 103.26 | cdefg |
| VALÉRIAN | 9497 | 102.34 | defg |
| CHRONICLE * | 9336 | 100.61 | efg |
| AMIDALA ^{PG} | 9057 | 97.61 | fg |
| PEWTER * | 8640 | 93.11 | g |
| Diseño experimental | Bloques Completos al Azar | | |
| Media ensayo (kg/ha) | 10041.5 | | |
| Media controles (kg/ha) | 9279.0 | | |

* Variedad control.

^{PG} Pertenece a pre-GENVCE.

Rendimiento 13% e Índice productivo de Cebada primavera

Ensayo en Tafalla (Regadíos templados) en 2022

| | RENDIMIENTO 13% (kg/ha) | ÍNDICE PRODUCTIVO (%) | GRUPO |
|---|------------------------------------|----------------------------------|--------------|
| Desviación estándar ensayo (σ) (kg/ha) | 499.76 | | |
| Coefficiente de variación (%) | 4.98 | | |

* Variedad control.

^{pG} Pertenece a pre-GENVCE.

Fenología y Variables agronómicas

| | FECHA NASCENCIA | FECHA ENCAÑADO | FECHA ESPIGADO | FECHA MADUREZ | HUMEDAD (%) | DENSIDAD ESPIGAS (ud/m ²) | PESO DE MIL GRANOS (g) | ALTURA (cm) |
|--------------------------|--------------------|-------------------|-------------------|------------------|----------------|---|---------------------------------|----------------|
| FLORENCE ^{PG} | 28/01 | 06/04 | 13/05 | | 8.0 | 1000 | 48.8 | 67 |
| KWS CHRISSIE | 28/01 | 04/04 | 11/05 | 09/06 | 7.8 | 960 | 51.7 | 63 |
| RGT GAGARIN | 28/01 | 06/04 | 10/05 | 07/06 | 7.9 | 880 | 49.8 | 65 |
| RUBIALES | 28/01 | 07/04 | 10/05 | 08/06 | 7.7 | 945 | 45.2 | 70 |
| LG BELCANTO | 28/01 | 06/04 | 11/05 | 15/06 | 8.0 | 925 | 47.9 | 63 |
| KWS THALIS ^{PG} | 28/01 | 04/04 | 12/05 | | 7.8 | 905 | 47.2 | 65 |
| SY SOLAR | 28/01 | 07/04 | 12/05 | 11/06 | 8.0 | 805 | 50.4 | 72 |
| SY AMITY ^{PG} | 28/01 | 14/04 | 15/05 | | 8.1 | 835 | 53.2 | 72 |
| ELLINOR | 28/01 | 08/04 | 12/05 | 11/06 | 7.9 | 1035 | 50.4 | 69 |
| YODA ^{PG} | 28/01 | 08/04 | 14/05 | | 7.9 | 805 | 49.9 | 69 |
| RGT PLANET * | 28/01 | 13/04 | 13/05 | 11/06 | 8.0 | 935 | 46.5 | 63 |
| SY STANZA | 28/01 | 08/04 | 13/05 | 14/06 | 7.9 | 775 | 42.6 | 68 |
| FANDAGA | 28/01 | 08/04 | 11/05 | 10/06 | 7.5 | 925 | 51.0 | 75 |
| LEXY ^{PG} | 28/01 | 06/04 | 16/05 | | 8.1 | 940 | 52.2 | 72 |
| LG ANDANTE ^{PG} | 28/01 | 10/04 | 16/05 | | 7.9 | 860 | 47.8 | 69 |
| SY TUNGSTEN | 28/01 | 07/04 | 13/05 | 12/06 | 8.1 | 980 | 44.6 | 67 |
| KLARINETTE | 28/01 | 08/04 | 13/05 | 14/06 | 7.8 | 1030 | 51.1 | 75 |
| VALÉRIAN | 28/01 | 08/04 | 10/05 | 12/06 | 7.9 | 960 | 46.8 | 62 |
| CHRONICLE * | 28/01 | 11/04 | 11/05 | 10/06 | 7.8 | 950 | 50.3 | 71 |
| AMIDALA ^{PG} | 28/01 | 13/04 | 15/05 | | 8.0 | 840 | 45.9 | 69 |
| PEWTER * | 28/01 | 10/04 | 15/05 | 09/06 | 7.9 | 865 | 48.2 | 69 |

Enfermedades y Accidentes

| | HELMINTOSPOROSIS (0-9) | RINCOSPOROSIS (0-9) | ENCAMADO (%) |
|--------------------------|-------------------------------|----------------------------|---------------------|
| FLORENCE ^{PG} | 4.0 | 2.0 | 1.2 |
| KWS CHRISSIE | 3.0 | 1.0 | 0.0 |
| RGT GAGARIN | 3.0 | 1.0 | 0.0 |
| RUBIALES | 3.0 | 1.0 | 0.0 |
| LG BELCANTO | 4.0 | 3.0 | 0.0 |
| KWS THALIS ^{PG} | 2.0 | 1.0 | 5.0 |
| SY SOLAR | 3.0 | 1.0 | 6.2 |
| SY AMITY ^{PG} | 3.0 | 1.0 | 0.0 |
| ELLINOR | 2.0 | 3.0 | 3.8 |
| YODA ^{PG} | 1.0 | 1.0 | 2.5 |
| RGT PLANET * | 4.0 | 2.0 | 0.0 |
| SY STANZA | 3.0 | 2.0 | 0.0 |
| FANDAGA | 2.0 | 1.0 | 12.5 |
| LEXY ^{PG} | 2.0 | 1.0 | 0.0 |
| LG ANDANTE ^{PG} | 5.0 | 2.0 | 2.5 |
| SY TUNGSTEN | 3.0 | 2.0 | 0.0 |
| KLARINETTE | 5.0 | 1.0 | 2.5 |
| VALÉRIAN | 2.0 | 1.0 | 0.0 |
| CHRONICLE * | 3.0 | 2.0 | 0.0 |
| AMIDALA ^{PG} | 4.0 | 1.0 | 0.0 |
| PEWTER * | 1.0 | 1.0 | 0.0 |

| Producción y Calidad | | | |
|-----------------------------|--------------------------------|--------------------------|---------------------|
| | RENDIMIENTO 13% (kg/ha) | PESO HECTOLÍTRICO | PROTEINA (%) |
| FLORENCE ^{pG} | 11157 | 70.4 | 12.0 |
| KWS CHRISSIE | 11075 | 71.4 | 12.5 |
| RGT GAGARIN | 10856 | 72.0 | 12.5 |
| RUBIALES | 10819 | 72.3 | 12.9 |
| LG BELCANTO | 10812 | 70.2 | 12.5 |
| KWS THALIS ^{pG} | 10737 | 70.0 | 13.0 |
| SY SOLAR | 10469 | 70.1 | 12.6 |
| SY AMITY ^{pG} | 10207 | 70.7 | 12.1 |
| ELLINOR | 9938 | 69.8 | 13.0 |
| YODA ^{pG} | 9898 | 70.8 | 12.9 |
| RGT PLANET * | 9861 | 70.5 | 12.4 |
| SY STANZA | 9849 | 70.8 | 12.7 |
| FANDAGA | 9817 | 70.3 | 13.5 |
| LEXY ^{pG} | 9806 | 68.8 | 12.3 |
| LG ANDANTE ^{pG} | 9755 | 71.5 | 12.8 |
| SY TUNGSTEN | 9701 | 70.2 | 12.8 |
| KLARINETTE | 9582 | 71.0 | 13.4 |
| VALÉRIAN | 9497 | 71.4 | 13.0 |
| CHRONICLE * | 9336 | 71.4 | 12.8 |
| AMIDALA ^{pG} | 9057 | 71.6 | 12.7 |
| PEWTER * | 8640 | 71.7 | 13.6 |