

## Ensayo Red Buenos Aires Sur y La Pampa de materiales comerciales de girasol 2002/2003

Localidad: **Balcarce** fecha temprana

Fecha de siembra: 29/10/02

Responsable:

Víctor Pereyra, Facundo Quiroz

| Híbrido       | Empresa         | Días a Floración | Altura (cm) | Verticillium | Densidad (pl/ha) | Rto granos (kg/ha) | Aceite (%)  | Rto Aceite (kg/ha) | Rto Ajust. (kg/ha) | Rto Relativo Ajustado |
|---------------|-----------------|------------------|-------------|--------------|------------------|--------------------|-------------|--------------------|--------------------|-----------------------|
| Aca 872       | Aca             | 63               | 133         | 1.00         | 50000            | 2646               | 47.6        | 1255               | 2933               | 0.87                  |
| Aca 876       | Aca             | 64               | 140         | 0.00         | 53175            | 3520               | 47.1        | 1655               | 3873               | 1.16                  |
| Aca 884       | Aca             | 67               | 155         | 2.17         | 46825            | 3285               | 45.6        | 1500               | 3525               | 1.05                  |
| Aca 885       | Aca             | 71               | 130         | 0.00         | 50794            | 3083               | 46.0        | 1420               | 3333               | 0.99                  |
| Aca884 T      | Aca             | 69               | 155         | 2.17         | 50000            | 2614               | 46.6        | 1218               | 2854               | 0.85                  |
| Agrobel 895   | Seminium        | 67               | 145         | 3.67         | 48413            | 2012               | 48.5        | 982                | 2285               | 0.68                  |
| Agrobel 962   | Seminium        | 65               | 130         | 0.00         | 50794            | 2823               | 48.9        | 1381               | 3213               | 0.96                  |
| Agrobel 967   | Seminium        | 63               | 133         | 1.00         | 45238            | 3019               | 51.7        | 1559               | 3601               | 1.07                  |
| Albisol 2     | Riestra         | 66               | 163         | 0.00         | 44444            | 3349               | 47.3        | 1581               | 3699               | 1.10                  |
| Bagual        | Kws             | 69               | 150         | 2.33         | 44444            | 3242               | 47.0        | 1523               | 3564               | 1.06                  |
| Cariló        | Syngenta        | 65               | 132         | 1.17         | 54762            | 3304               | 47.8        | 1580               | 3689               | 1.10                  |
| Cauquén       | El Cencerro     | 68               | 135         | 2.17         | 50000            | 3254               | 50.0        | 1624               | 3770               | 1.12                  |
| Dk 3900       | Monsanto        | 66               | 128         | 0.33         | 48413            | 3002               | 49.0        | 1471               | 3422               | 1.02                  |
| Dk 3915       | Monsanto        | 65               | 127         | 0.67         | 51587            | 3087               | 47.8        | 1478               | 3449               | 1.03                  |
| Dk 3920       | Monsanto        | 70               | 140         | 0.67         | 46032            | 3213               | 49.8        | 1602               | 3718               | 1.11                  |
| Dm 226        | Don Mario       | 65               | 140         | 0.33         | 46825            | 2476               | 47.3        | 1176               | 2748               | 0.82                  |
| Gh 1100       | Don Mario       | 67               | 152         | 1.67         | 48413            | 2759               | 45.7        | 1267               | 2974               | 0.89                  |
| Kxg 1908      | Kws             | 68               | 148         | 0.67         | 49206            | 3176               | 47.6        | 1510               | 3529               | 1.05                  |
| Macón         | Syngenta        | 62               | 135         | 0.33         | 58730            | 3280               | 47.8        | 1569               | 3661               | 1.09                  |
| Mg 2          | Dow Morgan      | 69               | 150         | 2.00         | 52381            | 3272               | 48.9        | 1612               | 3747               | 1.12                  |
| Mg 50         | Dow Morgan      | 69               | 157         | 2.17         | 53968            | 3631               | 48.2        | 1751               | 4082               | 1.22                  |
| Millén        | El Cencerro     | 63               | 140         | 0.33         | 50794            | 3183               | 44.2        | 1405               | 3318               | 0.99                  |
| Paihuén       | El Cencerro     | 68               | 137         | 0.67         | 46825            | 3031               | 43.8        | 1327               | 3138               | 0.94                  |
| Pampaflor     | Buck            | 65               | 143         | 1.00         | 50000            | 3227               | 47.3        | 1529               | 3575               | 1.07                  |
| Pan 7001      | Pannar          | 67               | 162         | 1.67         | 49206            | 2553               | 51.2        | 1306               | 3020               | 0.90                  |
| Pan 7009      | Pannar          | 66               | 140         | 0.00         | 44444            | 3025               | 48.9        | 1482               | 3448               | 1.03                  |
| Paraíso 20    | Nidera          | 65               | 155         | 0.00         | 51587            | 3724               | 48.0        | 1800               | 4196               | 1.25                  |
| Protón Er 301 | ProduceM        | 72               | 127         | 0.00         | 50794            | 3716               | 44.9        | 1670               | 3935               | 1.17                  |
| Protón R 100  | ProduceM        | 67               | 135         | 1.00         | 53968            | 3102               | 44.6        | 1386               | 3268               | 0.97                  |
| Rancul        | Syngenta        | 68               | 135         | 0.33         | 45238            | 2881               | 48.7        | 1403               | 3266               | 0.97                  |
| Solflor       | Buck            | 64               | 143         | 1.33         | 53175            | 2976               | 48.5        | 1444               | 3363               | 1.00                  |
| Sps 3102      | Sps             | 67               | 127         | 2.33         | 46032            | 3248               | 49.7        | 1618               | 3755               | 1.12                  |
| Sps 3140      | Sps             | 68               | 142         | 0.67         | 44444            | 2601               | 49.8        | 1294               | 3005               | 0.90                  |
| Sps 4530      | Sps             | 69               | 155         | 1.67         | 53968            | 2998               | 45.8        | 1371               | 3222               | 0.96                  |
| Timbó 10      | Sagra Seed      | 69               | 143         | 0.00         | 50000            | 2944               | 47.9        | 1411               | 3293               | 0.98                  |
| Timbó 3       | Sagra Seed      | 67               | 150         | 0.33         | 47619            | 3441               | 43.2        | 1485               | 3521               | 1.05                  |
| Trisol 600    | Dow Morgan      | 69               | 138         | 3.00         | 57143            | 3262               | 45.8        | 1503               | 3528               | 1.05                  |
| Vdh 481       | Advanta         | 62               | 125         | 0.00         | 50794            | 2583               | 49.4        | 1277               | 2967               | 0.88                  |
| Vdh 488       | Advanta         | 66               | 152         | 0.00         | 46825            | 2895               | 49.0        | 1423               | 3309               | 0.99                  |
|               | <b>Promedio</b> | <b>66</b>        | <b>142</b>  | <b>1.1</b>   | <b>49492</b>     | <b>3018</b>        | <b>47.5</b> | <b>1435</b>        | <b>3353</b>        | <b>1.00</b>           |
|               | <b>cv</b>       | <b>1.3</b>       | <b>6.3</b>  | <b>78.4</b>  | <b>11</b>        | <b>14.6</b>        | <b>2.4</b>  | <b>15.2</b>        | <b>15.07</b>       | <b>-</b>              |
|               | <b>DMS</b>      | <b>1.3</b>       | <b>15.9</b> | <b>1.52</b>  | <b>-</b>         | <b>913</b>         | <b>1.8</b>  | <b>514</b>         | <b>1175</b>        | <b>-</b>              |
|               | <b>Máx.</b>     | <b>72</b>        | <b>163</b>  | <b>3.67</b>  | <b>58730</b>     | <b>3724</b>        | <b>51.7</b> | <b>1800</b>        | <b>4196</b>        | <b>1.25</b>           |
|               | <b>Mín.</b>     | <b>62</b>        | <b>125</b>  | <b>0.00</b>  | <b>42857</b>     | <b>2012</b>        | <b>43.2</b> | <b>982</b>         | <b>2285</b>        | <b>0.68</b>           |