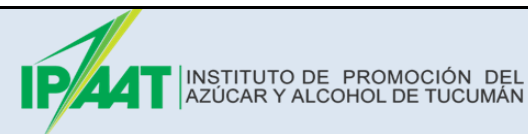


ZAFRA 2022/2023

2DA QUINCENA - AGOSTO 2022



| INGENIOS | Caña bruta molida total (Tn) | Azúcar crudo total (Tn) | Azúcar blanco total (Tn) | Azúcar físico total (Tn) | Azúcar equivalente (Tn) | Rendimiento azúcar equivalente (% caña bruta) | Alcohol total elaborado (m3) |
|-----------------------|------------------------------|-------------------------|--------------------------|--------------------------|-------------------------|---|------------------------------|
| Aguilares | 71.292 | 1.745 | 4.275 | 6.020 | 6.027,025 | 8,454 | 0,000 |
| Bella Vista | 91.065 | 0 | 7.459 | 7.459 | 8.818,734 | 9,684 | 1.782,000 |
| Concepción | 320.112 | 14.313 | 16.724 | 31.037 | 32.616,211 | 10,189 | 5.781,000 |
| Cruz Alta | 58.971 | 4.718 | 473 | 5.191 | 5.319,184 | 9,020 | 0,000 |
| Famaillá | 99.508 | 377 | 10.027 | 10.404 | 10.676,213 | 10,729 | 856,977 |
| La Corona | 93.061 | 0 | 4.715 | 4.715 | 7.863,654 | 8,450 | 2.743,447 |
| La Florida | 230.591 | 1.323 | 8.145 | 9.468 | 21.163,641 | 9,178 | 11.324,996 |
| La Providencia | 132.123 | 0 | 13.847 | 13.847 | 14.027,498 | 10,617 | 0,000 |
| La Trinidad | 197.414 | 290 | 13.898 | 14.188 | 16.942,069 | 8,582 | 3.157,894 |
| Leales | 128.644 | 1.500 | 7.144 | 8.644 | 10.979,765 | 8,535 | 2.353,444 |
| Marapa | 64.418 | 0 | 4.500 | 4.500 | 5.920,014 | 9,190 | 926,000 |
| Ñuñorco | 83.858 | 0 | 7.387 | 7.387 | 7.094,386 | 8,460 | 0,000 |
| San Juan | 0 | 0 | 0 | 0 | 0,000 | 0,000 | 0,000 |
| Santa Barbara | 64.398 | 242 | 5.770 | 6.012 | 6.121,029 | 9,505 | 899,306 |
| Santa Rosa | 124.575 | 0 | 9.318 | 9.318 | 11.414,807 | 9,163 | 2.260,054 |
| Total quincena | 1.760.030 | 24.508 | 113.682 | 138.190 | 164.984,230 | 9,374 | 32.085,118 |

Notas:

El azúcar equivalente informado corresponde a la sumatoria de azúcar físico, alcohol no proveniente de melaza expresado en toneladas de azúcar, más la diferencia de azúcar en proceso entre dos períodos (quincenas).

El azúcar físico total corresponde a la sumatoria de azúcar blanco y azúcar crudo.