

SATI
SOUTH AFRICAN TABLE
GRAPE INDUSTRY



BREAK-EVEN COST PER HECTARE (RAND)

- % OF TOTAL BREAK-EVEN COST
2023-2025**
-
- | Year | Production Cost (%) | Marketing & Packaging (%) | Capital Cost (%) | Total Break-Even Cost (R) |
|------|---------------------|---------------------------|------------------|---------------------------|
| 2023 | 61% | 26% | 13% | 643 659 |
| 2024 | 60% | 27% | 13% | 702 611 |
| 2025 | 62% | 27% | 11% | 732 020 |
- Production Cost
● Marketing & Packaging
● Capital Cost

Cost



SA average
inflation rate in
2025



62%

± R451 K/HA



Wages & Salaries



Admin,
Deprecia-
tion & Other



Crop Protection



Maintenance
& Fuel



Electricity



Fertiliser



Water

27%

± R197 K/HA



Packaging Material



Transport



Cooling



Inspections & Levies

11%

± R83 K/HA

NOTES | FRUDATA SA

- Cost benchmarks in this report are provided by **FruData SA**, a South African agricultural economics company specialising in production and financial data analysis for the fruit industry.
- **Benchmarks are based on aggregated financial and production data** from representative table grape study groups across South Africa.
- Figures represent **average production costs per hectare** for commercial table grape enterprises, adjusted for comparability across participating farms.
- These **benchmarks are indicative industry averages** and should not be interpreted as costs for individual farming operations, which vary by region, production system, and farm-specific conditions.
- For more information on production cost, consult the annual **Statistics Of Table Grapes in South Africa** here: <https://www.satai.co.za/statistics-booklet/>

OR scan the QR code

