



Backtest #53849 · GOOGL · EVO\_EVOEVOEVOE\_v2092

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| +6.75% | 0.54   | 33.3%    | -15.79%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO\_EVOEVOEVOE\_v2092 strategy on GOOGL generated a nominal +6.75% return, yet the statistical insignificance of only three trades renders the 33.3% win rate unreliable for institutional deployment. A Sharpe ratio of 0.54 indicates mediocre risk-adjusted performance, while the 15.79% peak drawdown exceeds acceptable thresholds for most balanced portfolios. This sample size is too small to confirm any edge, as the results likely reflect random noise rather than a robust alpha signal. We must increase simulation granularity or extend the backtest window to validate the strategy's consistency before considering live allocation.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 6.75%      |
| Sortino Ratio   | 0.48       |
| Turnover        | 6.53x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$10675.11 |