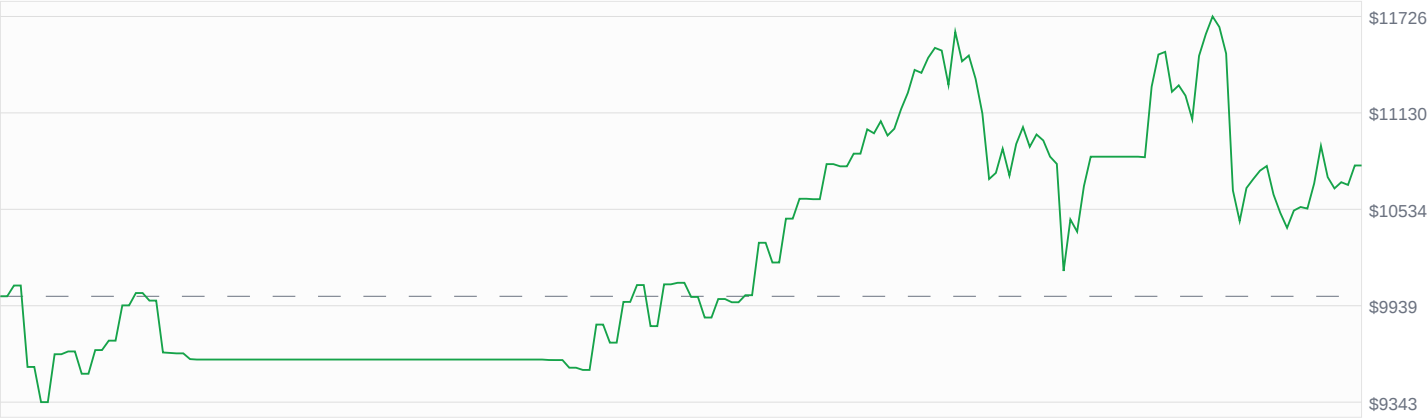




Backtest #36967 · AAPL · EVO\_GG1RSISNIP\_v368

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| +8.05% | 0.57   | 25.0%    | -12.60%      |

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The EVO\_GG1RSISNIP\_v368 strategy on AAPL generated an 8.05% return, yet a 25% win rate and 12.60% maximum drawdown reveal severe inefficiency rather than robust alpha. With only four trades, the Sharpe ratio of 0.57 lacks statistical significance, meaning the performance could easily be noise from a single outlier event. The capital grew to \$10,805.21, but the low trade frequency prevents reliable assessment of the model's consistency across different market regimes. We must expand the sample size by running an out-of-sample backtest on a different time period or asset class before deploying live.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 8.05%      |
| Sortino Ratio   | 0.44       |
| Turnover        | 8.10x      |
| Total Trades    | 4          |
| Initial Capital | \$9997.00  |
| Final Capital   | \$10805.21 |