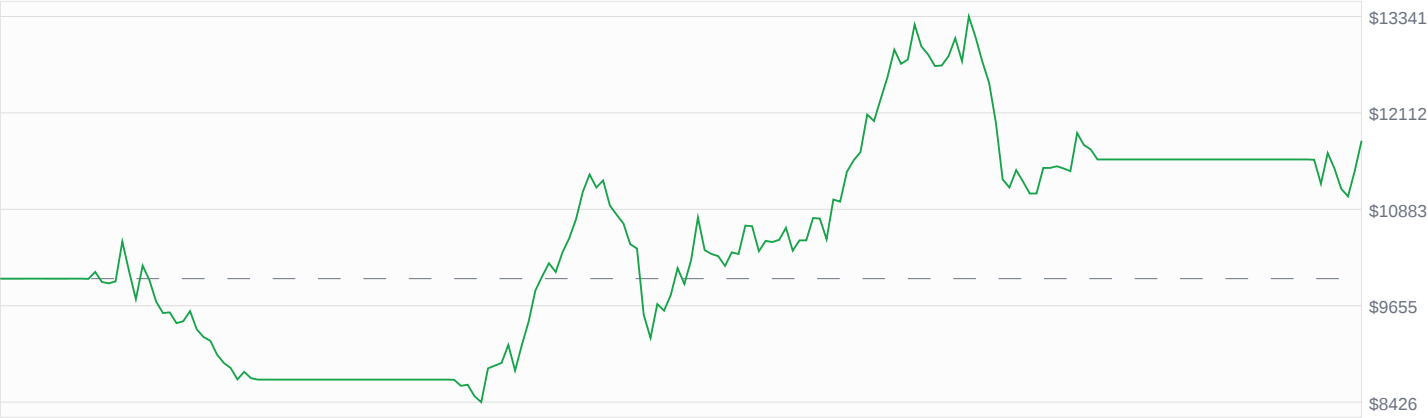




Backtest #28474 · ASC · EVO\_GG1RSISNIP\_v947

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| +17.53% | 0.81   | 66.7%    | -17.18%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The strategy generated a solid 17.53% ROI with a respectable 66.7% win rate, yet the Sharpe ratio of 0.81 indicates inconsistent risk-adjusted returns. The critical flaw lies in the microscopic sample size of only three trades, rendering all statistics statistically insignificant and highly susceptible to outlier bias. A maximum drawdown of 17.18% is concerning relative to such a low trade count, suggesting potential overfitting or exposure to unmodeled volatility. To validate the edge, the system must be backtested over a significantly larger dataset to achieve statistical confidence. Expanding the historical window and increasing the trade count is the essential next step before any live deployment.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 17.53%     |
| Sortino Ratio   | 0.74       |
| Turnover        | 6.22x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$11756.93 |