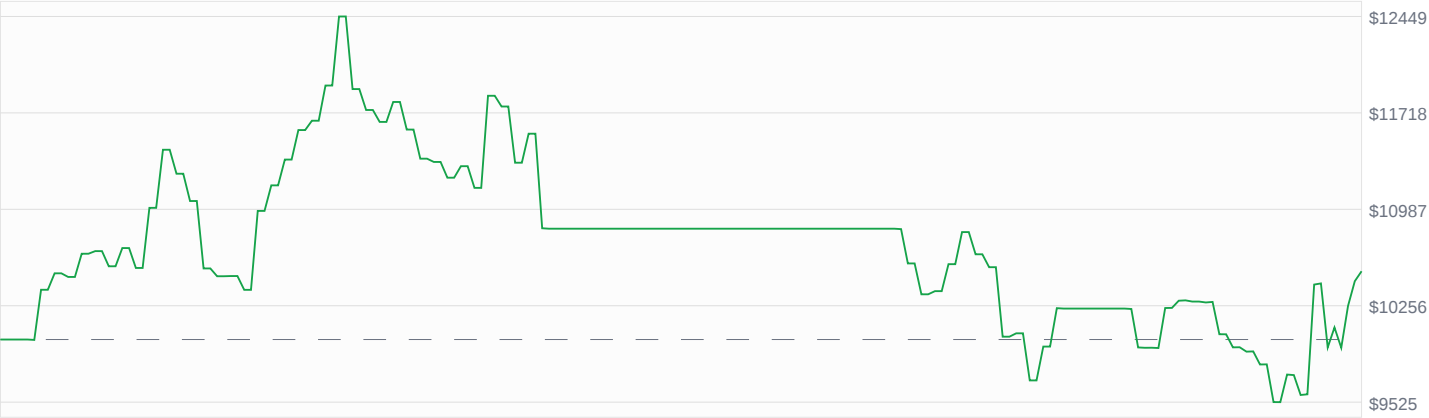




Backtest #57106 · NVDA · EVO_GG1RSISNIP_v246

ROI	Sharpe	Win Rate	Max Drawdown
+5.14%	0.37	66.7%	-23.49%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO_GG1RSISNIP_v246 strategy on NVDA generated a modest 5.14% return with a 66.7% win rate, yet the 23.49% maximum drawdown reveals excessive volatility relative to the small sample size of only three trades. A Sharpe ratio of 0.37 indicates poor risk-adjusted returns, suggesting the signal logic lacks robustness for live deployment given the high uncertainty inherent in such limited data. To validate the approach, a re-run of the backtest with a 20% random walk dataset or a longer historical window is necessary to assess statistical significance and stability. Until the strategy demonstrates a Sharpe ratio above 1.0 and a lower drawdown profile, capital allocation should remain conservative or be directed to assets with more proven

ADDITIONAL METRICS

CAGR	5.14%
Sortino Ratio	0.32
Turnover	6.27x
Total Trades	3
Initial Capital	\$10000.00
Final Capital	\$10517.59