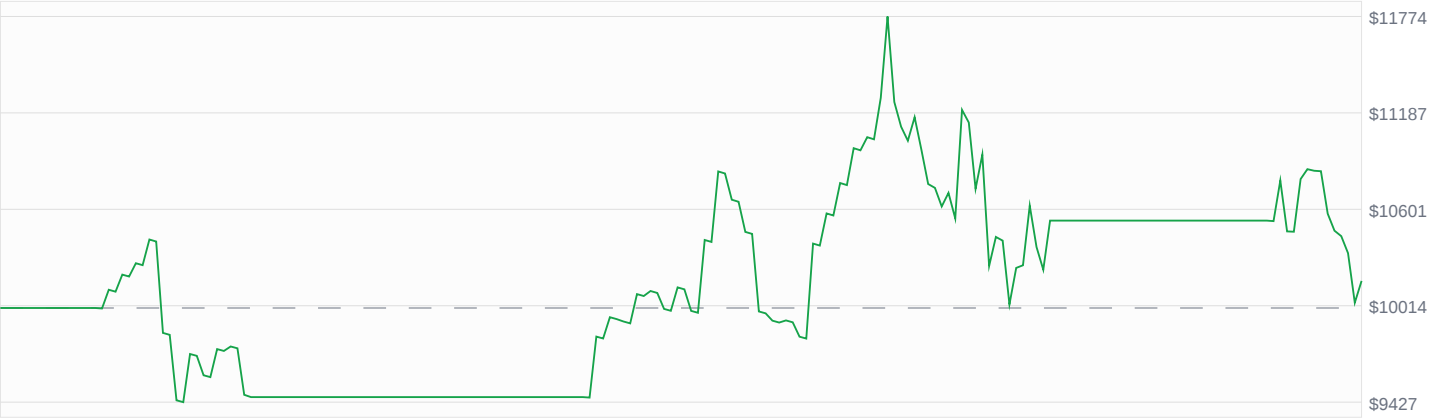




Backtest #36408 · NVDA · EVO_GG1RSISNIP_v279

ROI	Sharpe	Win Rate	Max Drawdown
+1.62%	0.20	33.3%	-14.89%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO_GG1RSISNIP_v279 strategy on NVDA produced a positive 1.62% return, yet the 0.20 Sharpe ratio and 14.89% maximum drawdown expose severe inefficiency. With only three total trades and a win rate of 33.3%, the sample size is statistically insignificant, rendering any apparent edge unreliable. The low success rate suggests the entry filters failed to capture the asset's volatility regime effectively. A robust next step is to backtest with expanded parameters over a longer history to validate if the signal logic holds beyond this sparse dataset.

ADDITIONAL METRICS

CAGR	1.62%
Sortino Ratio	0.18
Turnover	6.01x
Total Trades	3
Initial Capital	\$10000.00
Final Capital	\$10164.83