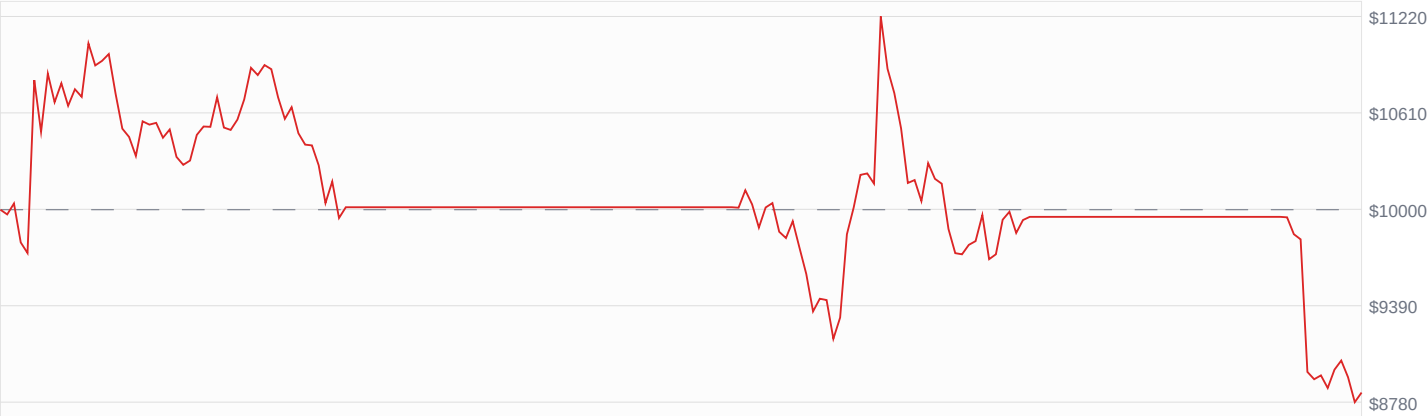




Backtest #34950 · META · EVO_GG1RSISNIP_v1193

ROI	Sharpe	Win Rate	Max Drawdown
-11.62%	-0.45	33.3%	-21.75%

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The EVO_GG1RSISNIP_v1193 strategy failed catastrophically on META with a -11.62% return and a negative Sharpe ratio, indicating a trend-following system likely trapped in a ranging market. Such a low win rate of 33.3% across only three trades provides insufficient statistical power to validate the logic or dismiss it definitively. The severe 21.75% drawdown exposes significant capital inefficiency that a single outlier could have easily exacerbated. To improve robustness, we must broaden the sample set by testing this logic across a wider pool of high-beta tech stocks. Next, we should optimize the entry filters to filter out low-volatility regimes where the signal logic historically underperforms.

ADDITIONAL METRICS

CAGR	-11.62%
Sortino Ratio	-0.40
Turnover	5.88x
Total Trades	3
Initial Capital	\$9997.00
Final Capital	\$8840.31