



Backtest #48567 · META · EVO_GG1RSISNIP_v1084

ROI	Sharpe	Win Rate	Max Drawdown
-17.50%	-0.85	0.0%	-33.28%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO_GG1RSISNIP_v1084 backtest on META yields a -17.50% ROI with a zero win rate, indicating a fundamental breakdown in signal logic rather than random noise. Three total trades and a severe 33.28% drawdown suggest the strategy failed to filter market conditions, resulting in unprofitable executions during a volatile period. With only three trades, statistical significance is negligible, making any performance metrics unreliable and prone to extreme overfitting. The negative Sharpe ratio of -0.85 confirms that the risk-adjusted returns are poor, rendering the approach unsuitable for live deployment. We must re-examine the entry thresholds and implement a stricter volatility filter before re-running the simulation.

ADDITIONAL METRICS

CAGR	-17.50%
Sortino Ratio	-0.56
Turnover	5.61x
Total Trades	3
Initial Capital	\$10000.00
Final Capital	\$8249.99