



Backtest #52521 · GC=F · EVO_GG1RSISNIP_v1177

ROI	Sharpe	Win Rate	Max Drawdown
-4.00%	-0.36	33.3%	-12.60%

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The EVO_GG1RSISNIP_v1177 strategy on gold futures (GC=F) failed catastrophically with a negative Sharpe ratio of -0.36 and a maximum drawdown exceeding 12%, driven by an insufficient sample size of only three trades. A win rate of merely 33.3% indicates the entry logic likely misidentified trend reversals during this volatile period, resulting in a total capital erosion of 4%. Such low trade counts render statistical significance impossible, meaning any observed alpha is indistinguishable from random noise or specific market regime anomalies. Before re-running this simulation, we must refine the stop-loss parameters and broaden the lookback window to capture enough data points for robust validation. Proceeding with live deployment

ADDITIONAL METRICS

CAGR	-4.00%
Sortino Ratio	-0.18
Turnover	5.75x
Total Trades	3
Initial Capital	\$9997.00
Final Capital	\$9603.04