



Backtest #29236 · GC=F · EVO\_GG1RSISNIP\_v194

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| +29.90% | 1.34   | 100.0%   | -17.75%      |

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The equity curve shows a single massive swing from ~\$12,100 to \$15,794 followed by a -17.75% drawdown back to \$12,990, revealing that the 100% win rate and +29.90% ROI are driven by one lucky long in gold (entry \$3,374, exit \$4,375) while the first trade was negligible at +\$24. With only two trades over a year, the Sharpe of 1.34 and Sortino of 1.03 are statistically meaningless—any model could achieve 100% wins with two trades. The equity curve’s late-stage flatline at \$12,990 confirms the strategy generated no alpha after the second trade, rendering the entire backtest a anecdotal outlier rather than a robust signal. Next step: run a walk-forward optimization with a minimum 50-trade threshold to determine if the entry logic

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 29.90%     |
| Sortino Ratio   | 1.03       |
| Turnover        | 4.30x      |
| Total Trades    | 2          |
| Initial Capital | \$9997.00  |
| Final Capital   | \$12990.02 |