



Backtest #43863 · BTC-USD · EVO\_GG1RSISNIP\_v1584

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| -11.23% | -0.69  | 25.0%    | -24.12%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO\_GG1RSISNIP\_v1584 backtest on BTC-USD failed decisively with an -11.23% return and a 25% win rate across only four trades, rendering the -0.69 Sharpe ratio statistically meaningless due to extreme sample insufficiency. The strategy suffered a severe 24.12% peak-to-trough drawdown, indicating poor risk-adjusted behavior and potential overfitting to a narrow historical window. With such low trade frequency, the results lack the robustness required for institutional deployment or reliable mean reversion assumptions. We must reject this parameter set immediately and broaden the search space by testing varied entry filters or switching to a trend-following approach.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | -11.23%    |
| Sortino Ratio   | -0.39      |
| Turnover        | 6.93x      |
| Total Trades    | 4          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$8879.63  |