



Backtest #52367 · BTC-USD · EVO\_GG1RSISNIP\_v1085

|         |        |          |              |
|---------|--------|----------|--------------|
| 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\_v1085 strategy on BTC-USD failed fundamentally, posting an -11.23% return with a Sharpe ratio of -0.69 and a severe 24.12% drawdown. Such poor performance across only four trades indicates statistically insignificant results that cannot be generalized to live markets. The low win rate of 25.0% suggests the entry logic is flawed or highly sensitive to current volatility regimes. Before attempting optimization, we must verify if the sample size was an anomaly or a structural failure of the model. The immediate next step is to review the specific trade logs to identify the precise conditions triggering these losing entries.

ADDITIONAL METRICS

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