



Backtest #53549 · DEC · DEC · GG5\_Stochastic\_Oversold (auto)

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| +3.04% | 0.27   | 66.7%    | -16.99%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The DEC GG5\_Stochastic\_Oversold strategy achieved a modest +3.04% ROI with a 66.7% win rate, yet the sample of only three trades renders these statistics statistically insignificant for institutional deployment. Despite a high win rate, the strategy failed to generate a positive Sharpe ratio of 0.27 while exposing capital to a volatile 16.99% maximum drawdown. The lack of trade frequency suggests the stochastic oscillator thresholds were too restrictive for current market conditions or the timeframe was ill-suited for this specific asset. Before considering live allocation, we must expand the dataset through backtesting over a longer historical period to validate robustness and ensure the strategy can withstand broader market regimes.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 3.04%      |
| Sortino Ratio   | 0.17       |
| Turnover        | 5.73x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$10306.66 |