



Backtest #41400 · SOL/USD · SOL/USD · GG5\_Stochastic\_Oversold (auto)

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| -45.15% | -2.49  | 0.0%     | -46.26%      |

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The GG5\_Stochastic\_Oversold strategy failed catastrophically on SOL/USD, recording zero winning trades and a maximum drawdown of 46.26% against only four transactions. A Sharpe ratio of -2.49 confirms severe underperformance, indicating the stochastic logic is misaligned with current volatility regimes. Such a tiny sample size of four trades lacks statistical significance, making any historical backtest result unreliable for live deployment. We must discard this specific parameter set and retrain the model on a longer historical window to filter out regime-specific noise.

ADDITIONAL METRICS

|                 |           |
|-----------------|-----------|
| CAGR            | -45.15%   |
| Sortino Ratio   | -1.51     |
| Turnover        | 5.31x     |
| Total Trades    | 4         |
| Initial Capital | \$9997.00 |
| Final Capital   | \$5486.48 |