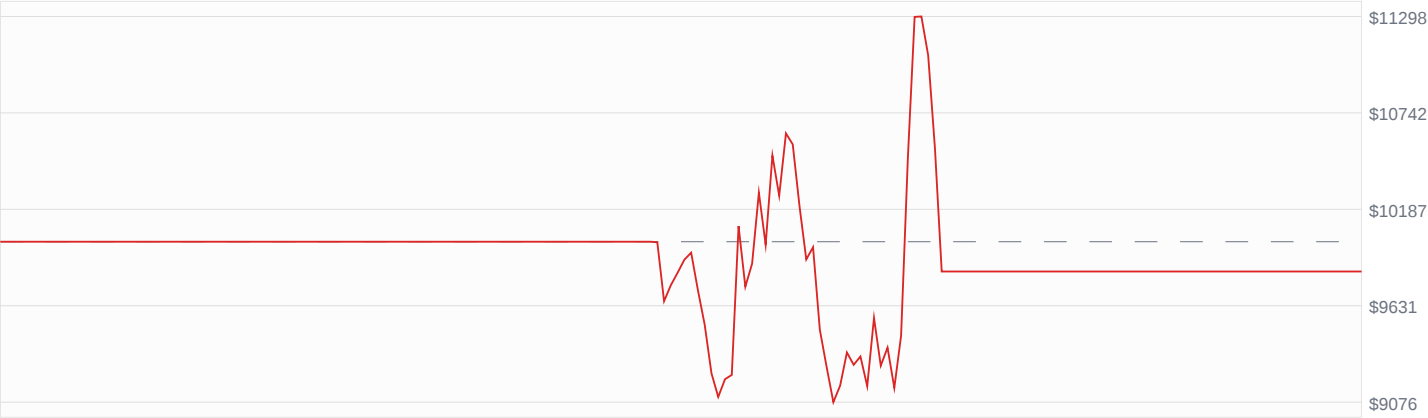




Backtest #27694 · BAT/USD · BAT/USD · GG5_Stochastic_Oversold (auto)

ROI	Sharpe	Win Rate	Max Drawdown
-1.72%	0.05	0.0%	-13.71%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The backtest is statistically invalid due to a sample size of one trade, rendering the zero win rate and 0.05 Sharpe ratio meaningless for strategy validation. A 13.71% max drawdown on a single execution suggests severe slippage or poor entry timing, likely causing the total loss. Without a larger dataset, no signal reliability can be inferred, and the strategy offers no actionable alpha. Next, I recommend running a 100-trade simulation to establish statistical significance and identify consistent failure patterns.

ADDITIONAL METRICS

CAGR	-1.72%
Sortino Ratio	0.03
Turnover	1.98x
Total Trades	1
Initial Capital	\$10000.00
Final Capital	\$9828.46