



Backtest #54948 · CBAN · CBAN · GG7_Williams_Oversold (auto)

ROI	Sharpe	Win Rate	Max Drawdown
-2.86%	-0.15	50.0%	-8.25%

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The CBAN test of the GG7 Williams Oversold strategy shows a negative ROI and a Sharpe ratio below zero, indicating the approach failed under these specific conditions. With only four trades executed, the 50% win rate lacks statistical significance and likely reflects random noise rather than a robust edge. The 8.25% maximum drawdown suggests the model was vulnerable to rapid downside moves despite the oversold entry logic. Given the tiny sample size and poor risk-adjusted returns, this strategy is not viable for deployment in its current form. The next step is to expand the backtest window or switch to a different asset class to determine if the strategy performs better elsewhere.

ADDITIONAL METRICS

CAGR	-2.86%
Sortino Ratio	-0.08
Turnover	7.73x
Total Trades	4
Initial Capital	\$9997.00
Final Capital	\$9717.12