



Backtest #55886 · BAC · BAC · Zen Mean Reversion (auto)

ROI	Sharpe	Win Rate	Max Drawdown
+20.11%	1.85	100.0%	-6.05%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The BAC Zen Mean Reversion backtest shows a perfect 100% win rate and a 20.11% ROI, but the sample size of only two trades renders these metrics statistically meaningless and prone to extreme overfitting. A 6.05% maximum drawdown on such limited data does not reflect true risk exposure, while the 1.85 Sharpe ratio lacks robustness without a larger trade history. This strategy appears to capture a specific, non-replicable price anomaly rather than a sustainable mean-reversion pattern for BAC. To validate the approach, you must re-run the backtest with a minimum of 500 simulated trades or adjust parameters to reduce trade frequency for a more rigorous stress test.

ADDITIONAL METRICS

CAGR	20.11%
Sortino Ratio	1.66
Turnover	4.22x
Total Trades	2
Initial Capital	\$10000.00
Final Capital	\$12014.44