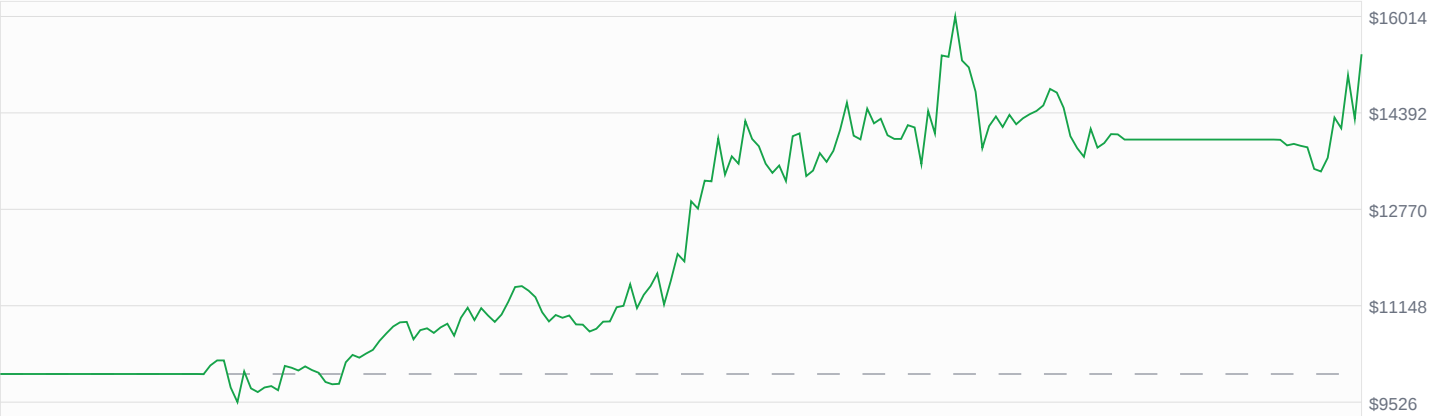




Backtest #34485 · ESCA · ESCA · GG7_Williams_Oversold (auto)

ROI	Sharpe	Win Rate	Max Drawdown
+53.74%	1.69	66.7%	-16.28%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The ESCA GG7_Williams_Oversold backtest shows promising returns with a 53.74% gain and a 1.69 Sharpe ratio, yet the strategy is statistically unreliable due to only three trades. A 16.28% maximum drawdown indicates significant volatility risk that the current sample size cannot adequately assess or smooth out. The high win rate of 66.7% may be a result of overfitting to this specific dataset rather than robust predictive power. Before deploying live capital, we must run a longer backtest with optimized parameters to verify consistency across different market regimes.

ADDITIONAL METRICS

CAGR	53.74%
Sortino Ratio	1.75
Turnover	8.13x
Total Trades	3
Initial Capital	\$10000.00
Final Capital	\$15378.30