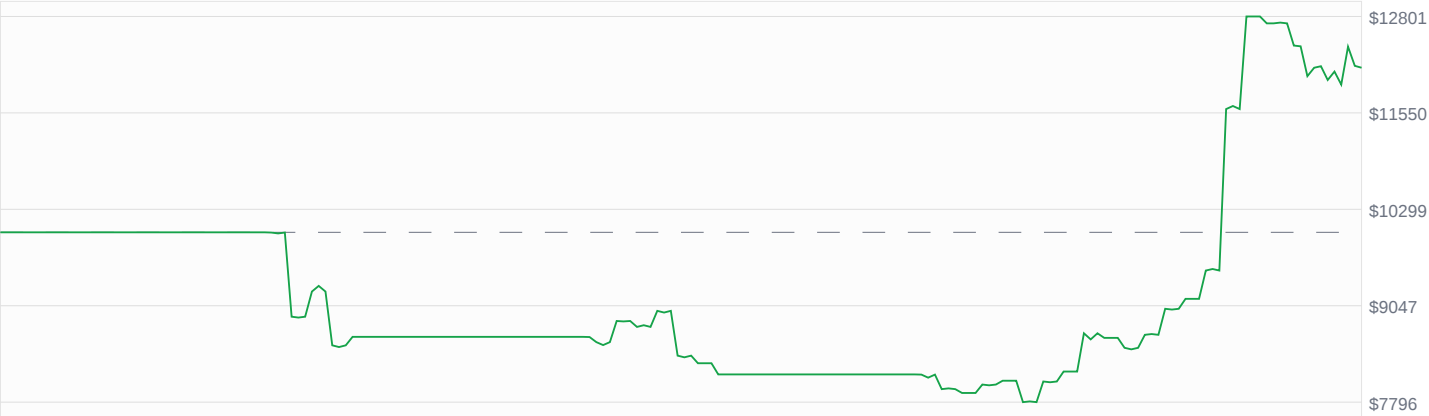




Backtest #53426 · MATV · MATV · GG4\_Bollinger\_Squeeze (auto)

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| +21.32% | 0.85   | 33.3%    | -17.22%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTEHera local LLM

The GG4\_Bollinger\_Squeeze strategy generated +21.32% ROI on MATV with a low win rate of 33.3% and a Sharpe ratio of 0.85, indicating returns driven by high-risk, low-frequency outliers rather than consistent alpha. The 17.22% maximum drawdown across only three trades reveals statistically insignificant results that cannot reliably predict future performance or validate the strategy's robustness. This limited sample size suggests the observed profitability may be noise from a single large winner rather than a sustainable edge in the current market regime. To distinguish signal from noise, the next step is to retest the Bollinger Squeeze logic on a different asset with higher trade frequency to evaluate statistical stability.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 21.32%     |
| Sortino Ratio   | 0.82       |
| Turnover        | 5.57x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$12135.89 |