



Backtest #35785 · UNI/USD · UNI/USD · Astute AST Engine Bot (auto)

ROI	Sharpe	Win Rate	Max Drawdown
-22.93%	-0.83	25.0%	-37.56%

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The Astute AST Engine backtest on UNI/USD reveals severe inefficiency, failing to generate alpha with a negative Sharpe ratio of -0.83 and a dismal 25% win rate across only four trades. Such a small sample size renders statistical conclusions unreliable, as the observed -22.93% loss and 37.56% drawdown could easily be random noise rather than a structural flaw. The strategy likely suffered from overfitting or parameter mismatch during the specific volatility regime tested, resulting in poor risk-adjusted returns. Before deploying live capital, we must execute a robust walk-forward optimization to validate logic across multiple market cycles.

ADDITIONAL METRICS

CAGR	-22.93%
Sortino Ratio	-0.54
Turnover	6.45x
Total Trades	4
Initial Capital	\$9997.00
Final Capital	\$7709.69