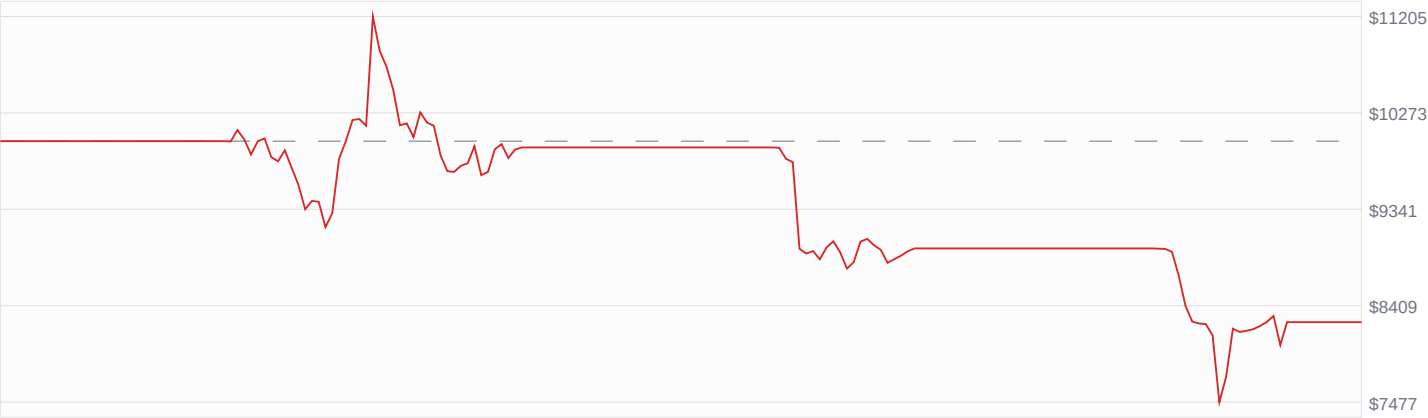




Backtest #47515 · META · EVO\_WEBIDEA\_v1659

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| -17.50% | -0.85  | 0.0%     | -33.28%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO\_WEBIDEA\_v1659 strategy on META generated a severe drawdown of 33.28% with zero winning trades across only three executions, rendering the negative Sharpe ratio of -0.85 statistically meaningless due to the negligible sample size. Such a low trade count fails to establish any reliable edge or risk profile, suggesting the entry logic is fundamentally misaligned with current market volatility. The bot suffered a 17.50% loss of capital without ever posting a single profit, indicating a critical flaw in either the signal generation or the stop-loss mechanism. We must immediately run a parameter optimization to widen entry filters or adjust position sizing before redeploying live capital. This approach ensures we avoid compounding

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | -17.50%    |
| Sortino Ratio   | -0.56      |
| Turnover        | 5.61x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$8249.99  |