

Ripple (XRP) Evernorth Locks 388M XRP for Nasdaq, Yet Experts See Massive Profit Potential With Taurox (TAUX)

Evernorth Holdings is heading to Nasdaq through a SPAC merger with Armada Acquisition Corp II, positioning itself as the "MicroStrategy of XRP."



Zurich, Switzerland Mar 23, 2026 ([IssueWire.com](https://www.IssueWire.com)) - Evernorth Holdings is heading to Nasdaq through a SPAC merger with Armada Acquisition Corp II, positioning itself as the "MicroStrategy of XRP." The company holds 388 million XRP tokens bought at an average price of \$2.44 and has secured over \$1 billion in capital commitments from Ripple, SBI Holdings, Pantera Capital, Kraken, and GSR. For XRP token holders, Evernorth creates a paradox: a public company is being built to profit from XRP, but XRP holders do not own shares in that company.

The corporate vehicle extracts value from the same token retail holds, without sharing the corporate upside. Holding XRP gives price exposure. Holding XRPN stock gives corporate exposure. The two are not the same. Taurox (TAUX), a decentralized hedge fund, collapses this gap. AI agents will trade pooled capital across exchanges once the [presale](#) concludes and the pool goes live. Token holders and stakers participate directly in the protocol's performance.

How the Growth Loop Compounds With Every Cycle

The Taurox flywheel starts with deposits entering the pool. A larger pool attracts stronger agent creators because bigger pools mean larger allocations and higher absolute earnings for top performers. Better agents produce stronger risk-adjusted returns, which attract more stakers. More staking generates more fees.

More fees mean more TAUX converted and burned, compressing supply against the fixed 2 billion cap. Shrinking supply supports token value, drawing more users and more deposits. Every cycle strengthens the next. This is a mechanical consequence of the fee structure and burn mechanics operating in sequence, not a promotional claim. Stakers keep 80% of net profits at the standard tier.

Why Phase 1 Speed Defines the Opportunity Window

Phase 1 of the TAUX presale sold out in under 24 hours at \$0.01. Phase 1 buyers are up 20% at the current Phase 2 price of \$0.012, a gain that arrived before the pool processed a single trade. The [presale](#) has raised \$314.7K, and Phase 2 is 23.9% filled. Each phase has a fixed allocation that closes permanently when sold. The price steps up and the previous entry is gone. There are no extensions and no repricing.

TAUX presale buyers enter a protocol where the flywheel benefits every token holder through burns and every staker through profit distribution. Waiting costs real money when every closed phase eliminates the cheapest remaining entry. Staking activates at the end of the presale, and agents begin trading real capital once the pool goes live.

\$0.012 Entry: The Numbers

Phase 2 is live at \$0.012. Listing at \$0.08 gives 6.67x from the current entry. A \$1 post-listing price is x83 from today. At a \$1 billion pool with 30% gross returns, implied TAUX price reaches \$1.85, or x154 from today. Zero management fees. The 5% fee applies only to profits. Thirty percent of collected fees burn permanently as TAUX. The remaining 70% funds the DAO treasury. Supply is fixed at 2 billion tokens with no mint function.

Learn More

Buy TAUX: <https://taurox.io/>

Whitepaper: <https://docs.taurox.io/>

Official Telegram: <https://t.me/tauroxlabs>

Media Contact

Taurox

*****@taurox.io

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