



WHITEPAPER

INTRODUCTION

The Everburn project is a smart reflection token contract hosted on the Avalanche C-Chain network. Avalanche, also known as AVAX for short, has multiple chains for developing blockchain projects. The AVAX C-Chain network is the smart contract network that is identical to the ERC-20 Ethereum smart contract network.

WHY AVAX?

AVAX uses the same programming language Solidity that is used by Ethereum ERC-20 tokens. AVAX has the benefits of an extremely low gas fee for network transacts compared to Ethereum. The gas fees found on the AVAX network are calculated in cents compared to the hundreds of dollars on Ethereum. Avalanche is also easily accessible on major exchanges such as Coinbase, Binance, and other popular cryptocurrency centralized exchanges.

WHAT IS A REFLECTION TOKEN?

A reflection project is a token that charges a small tax percentage on every transaction on its blockchain. It then takes the tax collected and reflects a reward back to its current holders. Every holder receives compensation proportionate to their holding size compared to the circulating supply. The higher the transaction volume the blockchain has, the higher the frequency and reward rate that is reflected on its holders.

THE PROBLEM WITH REFLECTION TOKENS?

The problem that all reflection tokens face for long-term sustainability is that they require consistent trade volume to stay relevant. Once the trade volume drops, most holders sell their tokens and abandon the project. There is no correlation between the trade volume that generates the reflection rewards and the token's speculative spot price. They work independently and against each other to ultimately send the token into inevitable failure. So the real question is, how do you get the volume that generates reflections to corollate with the spot price of the token?

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THE REFLECTION TOKEN SOLUTION: BURN BABY BURN!

Say hello to Everburn. Everburn was developed to solve the problem that plagues all reflection tokens in the market, the correlation of volume and the tokens' price. Everburn not only reflects but also burns token supply. Everburn charges a tax on every sale, but part of the tax collected is burned and removed from the circulating supply forever. Everburn is a deflationary token that burns a percentage of its total supply on an elliptic curve over time. This means that because the burn rate is percentage-based, it will burn its supply forever, but never actually run out of supply as it will never reach zero. The burn rate will just slow down exponentially over time. Less circulating supply equals higher demand that causes buy pressure and market supply shock.

PROJECT SUMMARY

Everburn is a Hyper-Deflationary reflection token, rapidly burning supply on every buy and sale.

The burn process is percentage-based, so as supply diminishes, the burn rate slows down, and every holders' share percentage of the total supply increases. This deflation process dynamically determines the amount of reward token (currently USDT) that the smart-contract reflects to the holders in real-time on every sale.

REFLECTION REWARDS

Rewards are paid out to its' holders based on their holding size ratio percentage compared to the total circulating supply. Burned coins are not calculated in this percentage, so as tokens are burned, your holding size ratio percentage increases over time and has a direct correlation to the size of the reward reflected back to the holder. This encourages long-term sustainability.

EVERBURN TOKENOMICS

Total Supply: 1,000,000,000 (1 Billion)

Tax rate:

- 20% on Sell based transactions.
- 3% on Buy is burned.
- 0% on inter-blockchain transactions. (Reserved for blockchain utility for future growth)

Tax Break Down: (%20 Total)

- 2% - DEX Liquidity Lock
- 3% - Marketing & Operations

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- **15% is Variable and Adjustable.** (*The ratio between Reflection and Burn Rate are inverted with a 20% max setting combined of the following two values below.*)
 - 10% Reflection Back to Holders: **USDT (Tether) @ LAUNCH**
 - 5% burned forever

Reflections Rewarded to Users Explained:

Everburn will initially launch with a 20% tax rate on the sell-side and reflect 10% of the tax to its holders in AVAX Wrapped USDT (Tether). This reward token can be adjustable on the fly. Community votes will be scheduled, and the coin(s) reflected on to its' holders can be changed by popular demand, as long as they are supported on the AVAX C-Chain network. The dynamic of having a variable reflection token can be utilized as a marketing opportunity to recruit and attract new users from other projects. Suppose Everburn starts to reflect a specific project's token. In that case, it can market to those new potential users to means to earn more of their favorite token by becoming a holder of Everburn.

The percentage of reward that gets reflected to the holders is related to the percentage of their holding size compared to the total circulating supply. For example, let us say you hold 10 million \$EVB, out of a total circulating supply of 1 billion. The 10 million holdings size is equivalent to 1% of the circulating supply, so your share of the sell reward is 1%. Now let us say that the circulating supply drops to 800 million over the next few months because 200 million is collectively burned by the contract, your share increases to 1.25% of the sell reward. The more tokens that get burned over time will increase your reward rate respectfully.

Math examples based on a 10,000,000 (10 Million) holding size.

(holdings size divided by circulating supply)

Exhibit A: $10M / 1B = 1\%$ of total supply.

Exhibit B: $10M / 800M = 1.25\%$ of total supply.

Reward and burn examples

In our example, let us say the volume of users who **sold** their \$EVB in the last 24 hrs equals \$100,000 USD worth of coins. 10% is reflected back to its holders, so a pool of \$10,000 USD in rewards is distributed based on holdings size percentage. In exhibit A, a user with a 10M holdings will receive \$100 in USDT; in exhibit B the same users will receive \$125 in USDT. In a higher volume scenario, these numbers increase accordingly.

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At the time, the \$100,000 worth of sell volume is equivalent to 50,000,000 (50 Million) \$EVB Tokens sold. With the burn rate set at 5%, 2,500,000 (2.5 Million) \$EVB would have been removed from circulation forever, leaving the new circulating supply at (997.5 Million \$EVB)

ROADMAP – 2022 & BEYOND

Roadmap

- March 2022**
 - Project Launch on AVAX - TraderJoe - March 4th ✓
 - Launch Dashboard V1 ✓
 - Launch Dashboard V2 ✓
 - List on CoinMarketCap & CoinGecko (applied - pending)
 - List on Secondary Markets Price Lists sites (LunaCrush, LiveCoinWatch, CoinRanking, etc) ✓
 - Develop the Everburn Ecosystem Blueprint ✓
 - Join the Union of Transparency (UoT) (pending)
 - Launch Telegram, Discord, Reddit, Medium, YouTube, Twitter ✓
 - Lock Liquidity for 1 Year on DX Sale ✓
 - Burn 10% of supply. ✓
- Q2 2022**
 - Burn 25% of Supply
 - RugDoc.io Review (pending)
 - Launch New Website (in Dev)
 - Marketing & Major Influencer Onboarding (Ongoing)
 - Expand Marketing Team & Hire Developers
 - Launch Dashboard v3 (in Dev)
 - List on Pangolin Exchange & Lock Liquidity 1 Year
 - Develop Ongoing Partnerships with Complimentary Projects
 - Launch Everburn Mobile App – IOS / Android (in Dev)
- Q3 2022**
 - Burn 40% of Supply
 - EverBank – Everburn Wallet Locking Smart Contract. 30/60/90 Day Holds for Buy/Sell Tax Break Incentives / Staking & OTC EVB Trading. (in Dev)
 - Launch Dashboard v4 – Integrate EverBank
 - Implement Market Maker
- Q4 2022**
 - Burn 50% of Supply
 - Cross Chain Wrap Everburn to BNB, FTM & Metis
 - EverGas – Yield Farming Node Project that reflects EVB, Fuels EVB Burn Process and Rewards Holders Yield Farming profits.
 - Launch Dashboard v5 – Integrate EverGas
- 2023 & Beyond**
 - Crypto Defi Trade Shows and Conferences
 - EverDAO – TBD
 - Launch Dashboard v6 – Integrate EverDao
 - Expand Listings to Centralized Exchanges
 - Relock Liquidity after Expiration



EVERBURN
<https://everburn.io>

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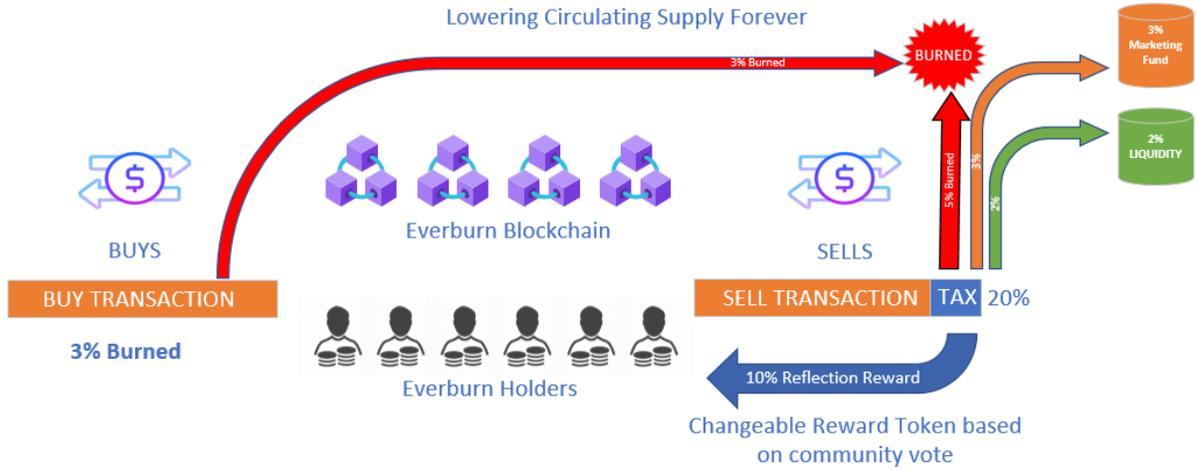


DASHBOARD - app.everburn.io

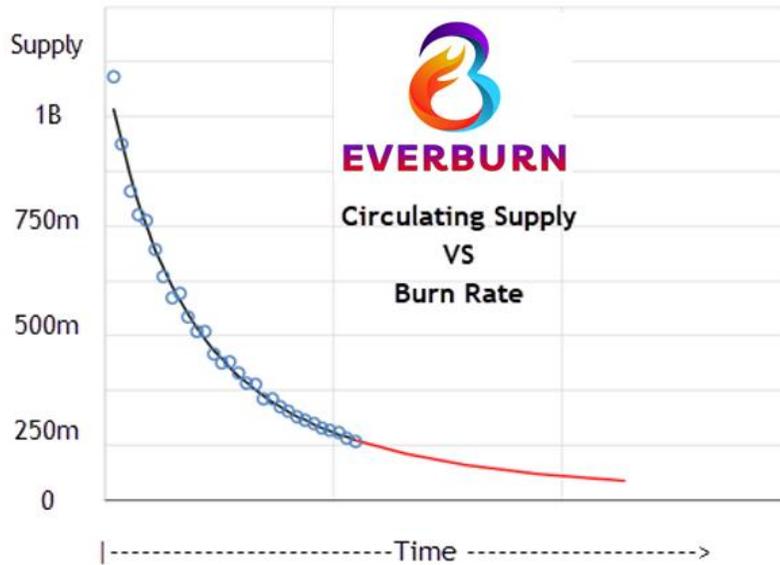
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Low Tax to Buy – High Tax On Sell
Tokens Burned on Every Transaction
Lowering Circulating Supply Forever



Decline Curve



More Graphs & Calculations : https://docs.google.com/spreadsheets/u/0/d/1SpaeWOmdrUW1U9F0AL9DqQ-XkJqN_XaYywwsmp5-D5w/htmlview

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OFFICIAL LINKS

Web: <https://everburn.io>

Dashboard: <https://app.everburn.io>

Telegram: <https://t.me/EverburnToken>

Discord: <https://discord.gg/HavkpVbbxe>

Twitter: <https://twitter.com/EverburnToken>

Reddit: <https://www.reddit.com/r/everburnEVB/>

GitHub: <https://github.com/everburn-dev/Earn-Everyburn>

Liquidity Lock: [DX Sale](#)

Liquidity Lock TX: [Snowtrace TX to DX Sale of LP](#)

RugDoc Review: <https://rugdoc.io/project/everburn/>

SnowTrace: [Snowtrace Everburn](#)

Contract Address: [0xebe2eae72D6eAA44A3bCA32cFDF81D3A687917c2](#)

Trader Joe: [TraderJoe Everburn](#)

Trader Joe Analytics:

<https://analytics.traderjoexyz.com/pairs/0xe06d4fb7778b1192cd6bcae6b15f067267911740>

Dex Screener:

<https://dexscreener.com/avalanche/0xebe2eae72D6eAA44A3bCA32cFDF81D3A687917c2>

LiveCoinWatch: <https://www.livecoinwatch.com/price/Everburn-EVB>

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LEGAL DISCLAIMER

Eligibility

By trading the Everburn Token, you represent and warrant that (i) as an individual, you are at least 18 or are of legal age to form a binding contract under applicable laws; (ii) as an individual, legal person, or other organization, you have full legal capacity and sufficient authorizations to enter into these Terms; (iii) you are neither a United States user, a Malaysia user, a Singapore-based user, or an Ontario (Canada)-based user; nor are you acting on behalf of a United States user, a Malaysia user, a Singapore-based user, or an Ontario (Canada)-based user. If you act as an employee or agent of a legal entity, and enter into these Terms on their behalf, you represent and warrant that you have all the necessary rights and authorizations to bind such legal entity; (iv) your use of Everburn Token will not violate any and all laws and regulations applicable to you, including but not limited to regulations on anti-money laundering, anti-corruption, and counter-terrorist financing.

Everburn DAO reserves the right to change, modify or impose additional restrictions at its discretion at any time, as global regulation parameters change. Everburn DAO can not enforce or restrict the trade of its token on a Decentralized Exchange such as TradeJoe, Please make sure it is legal to trade and exchange Defi tokens in your jurisdiction, and know that you cannot hold Everburn DAO, Everburn, its Developers, Team Memebers or Moderators accountable for any losses or penalties that may occur from such an outcome or action.

No Investment Advice

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Accuracy of Information

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