



SAFEMARS

WHITE PAPER

OVERVIEW

The DeFi space has exploded in the recent months. Concepts like Yield Farming, Staking and Liquidity Mining have taken the space by storm, with participants earning by basically "locking" their tokens for a time.

While generally great, the above concepts have one downside: impermanent loss (IL). Simply stated, if farming/staking and the value of the underlying token changes significantly, even though you still get farming rewards, their value will be far less than had you simply held on to the tokens. The only way to completely avoid IL is to not farm.

This is what SAFEMARS aims to accomplish: you don't have to farm, stake or deposit your SAFEMARS anywhere. Simply hold it in your wallet and you will get more!

The SAFEMARS smart contract applies a 4% fee on all transactions (buys/sells). Out of this, 2% is automatically distributed to holders, without farming! This means the amount of tokens in your wallet will forever increase as people transact. This way IL is avoided altogether and in effect you get paid for just holding SAFEMARS.

In addition to this, the SAFEMARS smart contract also takes 2% of each transaction and automatically adds it to the liquidity pool. The liquidity pool will continuously increase, which leads to a higher price floor of SAFEMARS. Additionally, more liquidity means increased price stability over time, thereby protecting your investment.



SAFEMARS

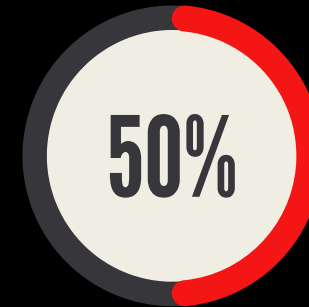
OVERVIEW

SAFEMARS is an autonomous yield and liquidity generation protocol that aims to directly reward its holders whilst concurrently increasing liquidity. This is funded by a 4% tax taken from each and every transaction.



SAFEMARS

TRANSACTION FEE BREAKDOWN:



distributed proportionally
across existing holders



transformed into
BNB/SAFEMARS LP Tokens,
and added to liquidity

Consequently, the protocol has a permanently increasing pricefloor, with all investors earning additional SAFEMARS tokens just for holding.

REFLECTION

SAFEMARS resides within a class of token that rewards investors just for holding, with 2% of each transaction fee distributed proportionally across all holders.

- ① The amount of rewards received increases over time the longer an investor holds for.
- ② Holders are also rewarded for the success of SAFEMARS with higher transaction volumes leading to increased fees, and rewards for distribution

We believe this mechanism provides investors with an active stake in SAFEMARS success

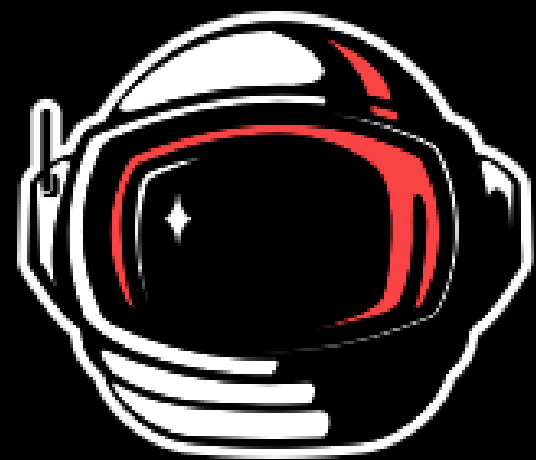


SAFEMARS

TOKENOMICS

Please find the initial distribution of SAFEMARS Tokens below:

SYMBOL:	\$SAFEMARS:
TOTAL SUPPLY:	1,000,000,000,000,000
BLACK HOLE BURN:	535,140,000,000,000
TEAM WALLET:	60,000,000,000,000
PRESALE SUPPLY:	404,860,000,000,000



SAFEMARS

TOKEN BURN

Following launch, 53.515% of the total supply of SAFEMARS was sent to the black hole address, permanently reducing the supply.

Black Hole Address: 0x00dead

As the black hole address is classified as a SAFEMARS holder it also receives a share of each transaction fee.

Each share is burned leading to a persistently reducing circulating supply of SAFEMARS.



SAFEMARS

LIQUIDITY POOL

SAFEMARS was launched with an initial supply of liquidity in the form of BNB/SAFEMARS LP Tokens.

Ownership of the tokens was renounced by sending them to the burn address:
0x00



This was performed to protect investors by preventing the possibility of a rug pull via liquidity removal.

Additional liquidity is automatically added to SAFEMARS from the 2% fee that is generated from each transaction. The fee is added to the liquidity pool by transforming it into BNB/SAFEMARS LP Tokens, with ownership of the tokens renounced by sending them to the burn address.

Consequently, the token has a permanently increasing price floor in addition to an effectively reducing circulating supply of SAFEMARS that are locked in the liquidity pool.



SAFEMARS

LIQUIDITY LOCKING

Liquidity locking: Forever.



To ensure that SAFEMARS is unruggable, we continuously "burn" these tokens, thereby locking liquidity forever. The burns are completely transparent, visible on the blockchain, and performed daily.



SAFEMARS

SAFETY

We take the safety of holders funds extremely seriously, and therefore we have taken the following measures to protect our community:

01

Initial LP Token
Burn

02

Regular Burns
of All New
Protocol
Generated LP
Tokens

03

Contract Audit
In Progress with
Industry Leader
Certik

04

6% Team Wallet
Allocation

05

Fairly
Distributed
Presale. No
Presale Wallets
held > 1%

06

No minting
function present
within the
contract

SAFEMARS is therefore unruggable, with no single holder able to mint new tokens, remove Protocol Generated liquidity, or dump presale allocations on the market.



SAFEMARS

THE TEAM

SAFEMARS is community owned, and the team is made up of a decentralised group of volunteers from all across the world.

Access to the team wallet is held solely by the developer:
[@TheCryptoMartian](#)

If you would like to join us please say hello in our discord and telegram channels.



SAFEMARS

ROADMAP

Q1

Q2

Q3

- SAFE LAUNCH
- INITIAL TOKEN & LP BURN
- WHITE PAPER
- WEBSITE LAUNCH
- COINGECKO & CMC LISTINGS
- COMMUNITY GROWTH

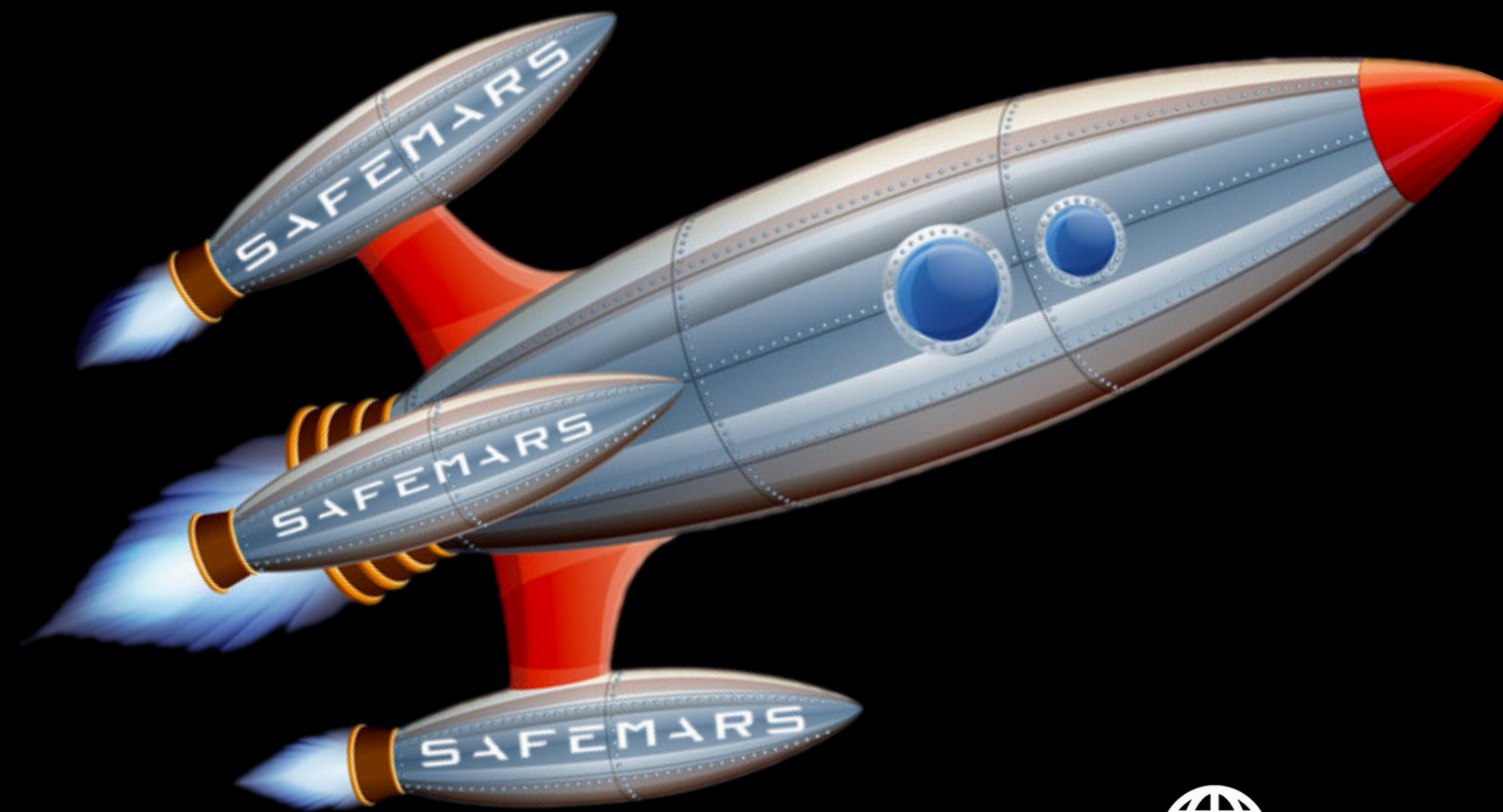
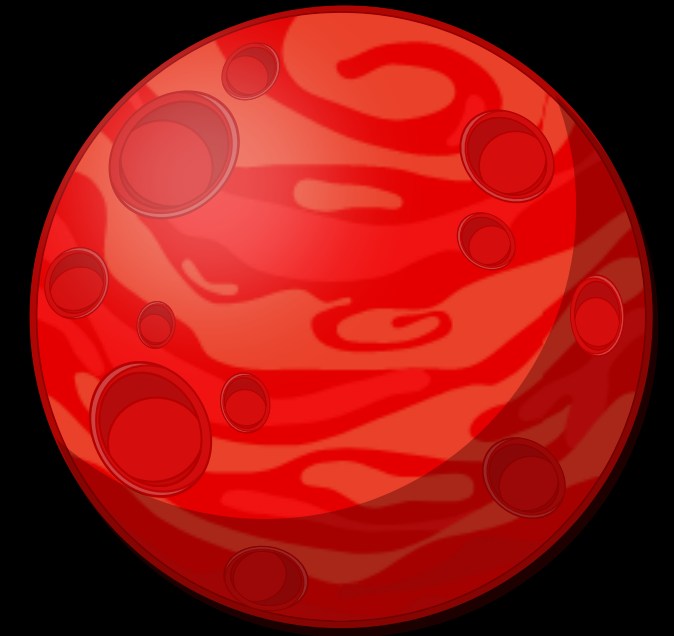
- CONTRACT AUDIT
- MARKETING & SOCIAL CAMPAIGNS
- DEX/CEX LISTING
- COMMUNITY GOVERNANCE
- CHARITY FUNDRAISERS

- NFT FARMING
- ECOSYSTEM DEVELOPMENT
- IMPLEMENTATION OF COMMUNITY IDEAS



SAFEMARS

TAKEOFF



@Safemartians



<https://t.me/safemars>



<https://www.safemarscrypto.com/>



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