

# TRYNOS AUDITS

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Ethereum  
FlokiSimp

[0xb2d4cedb746a746d624efad22ad289890c65085b](#)

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Trynos



TrynosTokenTerminal

## DISCLAIMER

THIS IS A SMART CONTRACT AUDIT, PAID FOR BY THE PROJECT OWNERS  
I HOLD NO ASSOCIATION, AFFILIATION, OR ANY RELATION TO THE  
PROJECT OR IT'S TEAM. NOTHING IN THIS REPORT IS FINANCIAL ADVICE.  
PLEASE DO YOUR OWN RESEARCH.

# Project Description

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Rewards contract with some emergency functions to make sure everything works. Rewards in \$SIMP while using updated distributor code without any secondary tokens being sent back and forth.

## Developer's Submitted Description

FlokiSimp (\$FSIMP) is the sexiest floki deployed on the Binance Smart Chain. Offering the Biggest \$SIMP reflections rewards. Trusted devs, huge marketing campaign. Rewarding holders with \$SIMP for every transaction. Following up on the biggest adult token to launch on the binance smart chain \$SIMP. Only the best rewards with the biggest moon potential for our FlokiSimp hodlers. Holding a small whitelisted presale with a HC of 150 BNB. We are taking this to the moon.



# Project Information

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## Name

FlokiSimp

## Launch Type

Presale,  
Pinksale Platform

## Telegram

<https://t.me/flokisimpofficial>

## Website

TBA

## Taxes

Buy

2.9% \$SIMP Rewards

2% Auto-Liquidity

2% Reflection

Sell

6.9% \$SIMP Rewards

3% Auto-Liquidity

3% Reflection

## Token Distribution

4% Airdrops/Burn

96% Presale + Liquidity

## Launch Date

PancakeSwap:

10/19/2021



# Security Quick Report

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## Contract Analyzed [Solidity v. 0.8.4]

<https://bscscan.com/address/0xb2d4cedb746a746d624efad22ad289890c65085b#code>

**HIGH – 2 Risk**

**Medium – 5 Risks**

**Low – None**

**Minimal – None**

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Risk assessment is color-coded for convenience.

The risks are as follows, and their respective colors:

**HIGH** – SEVERE risk. Could either honeypot, rug, somehow scam the user, or prevent the contract from functioning as intended.

**Medium** – Could allow the owner to stop trading while being able to trade himself, make the user lose money, or something similar.

**Low** – Risks that could allow the owner to somehow have an edge, allow users he choose to have an edge, or the ability to manipulate the contract, prices, or something similar.

**Minimal** - Risks that are not potentially investment-threatening, but needs be mentioned anyway.



# Security and Code

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## **Pausable Trading [HIGH Risk]**

Trading can be paused and unpaused at will by the contract owner. The contract owner is exempt from the check, and is able to trade or move tokens during the pause.

## **No Minimums on Maximum Tx [HIGH Risk]**

The owner is able to set the maximum transaction amount to any value, including 0. As the owner can also change these limits freely, this could potentially allow him to turn off trading for everyone save for himself, or anyone set to the LiquidityHolders variable.

## **No Minimums on Maximum Wallet Size [Medium Risk]**

The owner is able to set the maximum wallet amount to any value, including 0. As the owner can also change these limits freely, this could potentially allow him to turn off buying for everyone save for himself, or anyone set to the liquidityHolders variable.

## **Check Exclusion [Medium Risk]**

The owner is able to set any user to “liquidityHolders” variable, allowing them to bypass any and all checks such as trading being paused or maximum transaction or wallet sizes.



# Security and Code

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## Check Exclusion [Medium Risk]

The code that handles rewards distribution can be upgraded at any time without limits. This could potentially be used to upgrade it to a contract that siphons all rewards to a singular wallet.

## Limitless Exclusions [Medium Risk]

The owner is able to set any address to be excluded from fees or rewards or any other transfer checks at any time.

## Blacklist [Medium Risk]

The owner is able to blacklist any user from trading, without limits. While this is flagged as a **MEDIUM** risk, if there is trust in the developer this can be ignored. Furthermore, there are two separate blacklists. This could potentially cause confusion. As a note, however, blacklists are somewhat standard on the Ethereum chain.



# Closing Notes

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Nothing in this contract is overtly malicious or purposely coded to put users at risk. A lot of these functions are there as emergencies in the event code malfunctions. However their risk levels must still be mentioned, as do their functionalities in the event they are abused.

Always make sure to always inspect all values and variables.

This includes, but is not limited to:

- Ownership
- Proper Ownership Renouncement (if any)
- Taxes
- Transaction/Wallet Limits
- Token Distributions
- Timelocks
- Liquidity Locks
- Any other owner-adjustable settings or variables.



# Final Disclaimer

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I am solely a smart contract writer/auditor. I do not promote, own, or lead projects unless specifically and explicitly stated. I am not a good trader, I know nothing of Technical Analysis, and for the most part I do not trade. Despite my best efforts, I can never guarantee full safety, though I do my best to check for and announce all risks. There are many tricks and variations that unscrupulous people can enact even with safe contracts. Please always do your research.

I am only human, and I make mistakes as well.

Nothing written in this report is financial advice. Please make sure you are interacting with the correct socials below when contacting me, to avoid scamming impersonators.

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