



BINANCE
SMART CHAIN

Security Audit

SHIBACAKE

Website: <https://shibacake.com>

Contract:

<https://bscscan.com/address/0x7d13a2bbBd3E6b38447A470419Ec1CD7F3fcd5F#code>

Haze Security

06/13/2021



CRITICAL ISSUES (critical, high severity): 1

Critical and harmful access for owners, user block ability, Bugs and vulnerabilities that enable theft of funds, lock access to funds without possibility to restore it, or lead to any other loss of funds to be transferred to any party.

ERRORS, BUGS AND WARNINGS (medium, low severity): 0

Bugs can negatively affect the usability of a program, errors that can trigger a contract failure, Lack of necessary security precautions, other warnings for owners and users, warning codes that are valid code but the compiler thinks are suspicious.

OPTIMIZATION (low severity): 0

Methods to decrease the cost of transactions in Smart-Contract.

RECOMMENDATIONS (very low severity): 0

Hint and tips to improve contract functionality and trustworthiness.

Conclusion:

In the **SHIBACAKE** Smart-Contract were found one vulnerability, no backdoors and no scam scripts.

The code was tested with compatible compilers and simulate manually reviewed for all commonly known and specific vulnerabilities.

So **SHIBACAKE** Smart-Contract is safe for use in the Binance Smart Chain main network.

Vulnerabilities Announcement

1- Owners access (critical, high severity):

owner has much different specific access in the contract which cause vulnerabilities. access like changing taxes and fees of projects and owners fee, etc.

Users should participate in the contract based on trust in the owners.



Independent Description of the smart-contract functionality

The **SHIBACAKE** Smart-Contract provides the opportunity to hold tokens in your wallet and earn passive income without staking.

- ✓ It is a reflective and deflationary token that will return a profit to every user that holds the tokens in his wallet.
- ✓ The profit will be made by transactions. In each transaction, a share will be reflected as profit to holders and a share will be locked in liquidity.
- ✓ All libraries which were used for calculation and the token in the contract are standard and safe

Token Info (all information based on audit date)

- Total Supply: 1,000,000,000,000,000,000 SHICA
- Holders: 3 addresses
- Total Transactions: 6
- Name: Shiba Cake
- Symbol: SHICA
- Decimals: 12
- Contract: 0x7d13a2bbBd3E6b38447A470419Ec1CD7F3fcdf5F

Owner/Deployer Tokens

In the first initial of the token, 1,000,000,000,000,000,000 tokens will be transferred to the owner wallet.

SHIBACAKE

0x7d13a2bbBd3E6b38447A470419Ec1CD7F3fcdf5F

Maximum Transaction Amount

The maximum transaction amount for users is 50,000,000,000,000. Some of the addresses specified by the owner are exempt from this rule and are not restricted.

Transaction Fee System

In each transaction, 15% has reflected the holders and owners and converted to SHIBACAKE/BNB LB.

- Tax Fee: 5%
- Liquidity Fee: 10%

This system makes a passive profit for holders and leads to an increase in the Token value assessment and price.

- Several addresses designated by the owner are exempt from paying these fees.

Swap and Liquify

If the contract token balance is greater than 500,000,000,000 tokens, the contract will swap 50% of contract tokens to BNB and add the rest 50% tokens and swapped BNBs to liquidity.

Disclaimer:

This audit is only to the Smart-Contract code at the specified address.

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Haze Security is a 3rd party auditing company who works on audits based on client requests. And as a professional auditing firm, we check on the contract for any vulnerabilities, backdoors, and/or scam scripts.

Therefore:

We are not financial advisors nor do we partner with the contract owners

Operations and website administration is fully on the client's side

We do not have influence over client operations, which can lead to website changes, withdrawal function closes, etc. One always has the option to do this through the contract.

Any concerns about the project themselves need to be raised directly to the project owners and not through Haze Security.

Investors are not in any way obliged, coerced or influenced to invest in projects audited by Haze Security.

We are not responsible for your funds or guarantee you profits.

We highly recommend that investors do their own research and gain crypto experience before investing

To report any scam, malpractices and irregularities, please send a message via Telegram to @Haze013 or @Sara_Solidity for blacklisting.

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If you are interested in developing/auditing of Smart-Contracts, please contact us.

Admin: [@Haze013](#)

Auditor: [@Sara_Solidity](#)

All official info available:

Website: <https://hazecrypto.net/shibacake>

Telegram Channel: <t.me/HazeCrypto>

Telegram Community: <t.me/HazecryptoCommunity>

Twitter: <twitter.com/HazeCryptoTM>

Instagram: <instagram.com/HazeCryptoTM>

