WHITEPAPER

The NEWBABYCAKE Whitepaper aims to educate readers on our vision, strategy and roadmap. Below we illustrate in detail our unique redistribution mechanism.It's an engineering achievement unheard of until now in the BSC ecosystem. We are happy to be the pioneers and are excited to showcase the new use cases that this will enable. Safemoon was the one to bring awareness around RFI and HODL rewards. NEWBABYCAKE will carry the innovation torch forward. We will share our vision with the world: the first auto-claim CAKE reward mechanism.

NEWBABYCAKE in a nutshell

NEWBABYCAKE is the next evolution of a yield-generating contract on the Binance Smart Chain (BSC): you get rewarded in CAKE instead of tokens.The token contract employs a static rewards system—15% of every transaction is split in two:
-7% CAKE is redistributed to holders
-3% is used to fuel the liquidity pool exchange growth
-5% CAKE is allocated to the Buy back / Marketing wallet.

Extra 1% Sell fee

Swing trading is a common practice that can affect price action. To incentivize holding and reducing pump/dump dynamics, we added an extra 1% sell fee on top of the initial 15% transaction fee. Total sell fee = 16%

Classic redistribution

This is a concept that was popularized by Safemoon. The mechanism incentivizes token holders to hold in order to earn dividends from the transactions (buys and sells).
Redistribution is based on percentage (in the contract), current token balance and number of holders.TL; DR: You receive more tokens automatically.

NEWBABYCAKE redistribution

We created a unique system that auto-claims for every single holder the amount due. We call it the NEWBABYCAKE PROTOCOL.
The way it works for holders: You buy tokens and hold them, you'll automatically receive CAKE in your wallet. Not a single action is required.Your NEWBABYCAKE tokens amount is persistent and won't change.

Behind the scenes:

-The contract keeps track in an array of all token holders

-The contract keeps an index into the array for processing

-Every transaction processes a certain number of users, depending on the transaction size (bigger token transfers can process more, since the gas will still be proportionally less than the value of the tokens)

-The token is based on a Dividend-Paying Token Standard, which means all CAKE the contract gains will be split equally proportionally to the token holders.

-When a user is processed, the contract checks how many withdrawable dividends they have, and if it is above the minimum threshold for auto-claims, will either automatically claim those dividends for CAKE, or automatically buy back tokens for them.This system is fully automated and doesn't add minimal gas fees proportional to value transferred. The number of holders processed through each transaction is dynamic and based on transaction size. Holders will receive dividends from the queue based on their position in the array. It's a fair system, fully automated. Minimum token balance is 200,000 NEWBABYCAKE tokens to receive CAKE distributions.

DEX public listing

NewBabyCake was Fair Launched on PancakeSwap Exchange in sept 2021.
Token Information (provisional)
Network: Binance Smart Chain (BEP-20)
Ticker: **NEWBABYCAKE**
Contract :0x5C72ebbAEEDC4E93D7B81f286f5f6cbBa99039b1

TBA decimals: 18
TOTAL SUPPLY : 100,000,000,000

Public-sale (Pancake)： 34,500,000,000 (34.5%)

Pre-sale (dxsale)： 45,000,000,000 (45%)

Airdrop promotion : 4,000,000,000 (4%)
Marketing & Buy back wallet : 8,000,000,000 (8%)
Community development : 4,500,000,000 (4.5%)
Dev Doxxed : 4,000,000,000 (4%)

Security of NEWBABYCAKE

Locked Liquidity

Initial liquidity will be locked for 6 months to provide holders with peace of mind that the token can always be exchanged. A trusted 3rd party, DXLock, will operate as the middle man to ensure that all raised liquidity is locked in a secure locker for the full timeframe.

Contract Audit Prior to Launch

In an effort to increase transparency and ensure security, the team has purchased a top-tier audit with HASHEX. We'll be able to ensure no vulnerabilities can be found such as:

-Integer Overflow

-Integer Underflow

-Callstack Depth Attack

-Timestamp Dependency

-Parity Multisig Bug

-Transaction-Ordering DependencyThe token contract is verified and available for viewing on bscscan.