**The White Paper** 



# Blueberry token

It is based on the binance BSC network, it aims to position itself as the symbolic currency of the agricultural, gastronomic and pastry world, where the different participants will be able to use the token as a marketing method, creating benefits within their own businesses accompanied by the fruity style and narrative.

Blueberry will have other very similar cousin tokens with fruity dessert aesthetics, these sibling tokens will be created and are described in the roadmap blueberry will generate its own tokenomics within its own exchange ecosystem and by being in important trading centers for fungible and non-fungible tokens, there is also the possibility of adding the project to functional payment systems in the real world.

Blueberry or BLB maintains innovation in development and security created by important participants in the cryptocurrency ecosystem:

```
_totalSupply = _totalSupply.add(amount);
   _balances[account] = _balances[account].add(amount);
   emit Transfer(address(0), account, amount);
}
```

Consequently, it brings the advantage of speed and low gas fee transaction cost:

```
/**
 * @dev Returns the amount of tokens owned by `account`.
 */
function balanceOf(address account) external view returns (uint256);
```

## **Scalability**

Scalability is based on the binance smart chain network that maintains the optimization, security, speed and low transaction cost consensus mechanism described below:

### **Delegated Proof-of-Stake**

A delegated PoS goes a step further by introducing voting and delegation mechanisms, so that those with the most staking power do not dominate the entire network.

Almost all newer smart contract blockchains use some derivation of PoS: Cardano, Algorand, Solana, Avalanche, Cosmos, etc.

PoS have become popular not only because they eliminate miners as such, but because they rely on an incentive structure to secure the network.

### **Proof-of-Authority.**

After all, those with more stacking (locked tokens) receive higher rewards to preserve the network.

However, because stacks of equal size can have different values, the developers made use of Proof-of-Authority for added security. PoA simply replaces the monetary value with the identity of the validator.

Binance Smart Chain currently has 21 validators in charge of processing transactions and securing the network, making it a highly centralized smart contract platform.

Lastly, when BSC needs an update or patch, it goes into an epoch period consisting of 240 blocks (approximately 20 minutes).

As another property of PoS to reduce malicious behavior (double signing and node downtime), BSC also employs a slashing governance mechanism, which removes a significant portion of validator staking.

# **Value**

Due to a logistical issue, the tokens will not be blocked during the first months of the project in the liquidity pool(s).

Even so, to strengthen confidence, we give our word to keep 80% of the tokens protected within the liquidity pool for 2 to 6 months, starting the project at the beginning of 2022.

The idea is to create as much value as possible by holding various tokens by developers in order to maintain the usefulness of the project.

Another advantage of the projects of this type of consensus mechanism are the low costs in electricity consumption, low transaction cost, speed and security.

Natively, it incorporates an automatic token burning system, increasing the value by decreasing the offer, resulting in a constant price increase in each transaction.

### **Road Map**

#### 2022

- · Launch of Landing page Blueberry and token listed in pancakeswap, process to list in binance and position it in informative sites such as coin gecko and coinmarketcap.
- · Creation of 5 tokens with similar style: Cranberry CRB, Guarana GUA, Grape GRP, Ice Cream ICE, Chocolate CHOC and enlistment in the sites mentioned in blueberry.

#### 2023

· NFT gallery creation and cultural development, blueberry will feature an nft gallery created by our code developers, concept artists and photographers.

These pieces of non-fungible token will serve as coupons or access to benefits and promotions that providers will give to their clients as a way of incentivizing sales and

marketing by enhancing the value of their services, staying ahead without neglecting the intrinsic value that works of art have in the next digital age.

#### 2024

· Creation of Ico or Dex, exchange of the Xberry ecosystem plus the main cryptocurrencies of the binance network, a separate section with different pools and a stacking and farming system, with the possibility of adding main blockchain networks such as btc eth and ada.

### **Summary Roadmap:**

2022
Blueberry Token Launch
creation and development of 5 similar tokens
2023
NFT gallery creation
2024
DEX Creation

### **Conclusion**

Beyond the functionality in terms of retro fruit aesthetic marketing that attracts nostalgia alluding to emotions and iconography that enters the eye, the idea of the project is to take it further and position it within businesses that trade cryptocurrencies, incorporating a useful method in sales, promotion and usability.

Then everyone can use it, gastronomy lovers, confectioners, companies, investors, retro world, millennials, future generations, nft and cryptocurrency collectors and those looking to expand their asset portfolio with a greater diversity of tokens.

Once advanced to this level of ecosystem and transaction, it will be seen what the next stage will be in which the different usability of the different tokens can be improved or developed and that it not only be an investment token, but also permanently seek compatibility in different applications of payment in the real world.

Thank you very much for the interest, we hope to maintain the interest among investors in order to continually keep everyone prosperous, even though the world of cryptocurrencies is volatile and risky.

### says goodbye carefully

# The blueberry team 👺