



Maeve
Litepaper

August 12, 2026

The Project

Maeve (MEDB) is a minimalist BEP-20 token with a fixed supply of 501,000,000. No roadmap, no promises, no mechanics designed to simulate value.

It exists alongside a single idea: Value doesn't disappear, it changes form. Across 501 years, one figure appears again and again. Same face, same presence, different world.

From 1525 to 2025, Maeve moves through every system that has ever tried to define wealth. She doesn't control it, and she doesn't explain it. She simply exists within it.

The Timeline

Each year is recorded. 501 images, one for every year. Trade, empire, industry, markets, collapse, and recovery. The world changes. Maeve does not.

The Pattern

Gold becomes paper, paper becomes numbers and numbers become signals. Every system claims permanence, yet none of them are. Wealth accumulates, wealth disappears and wealth reappears somewhere else. Not gone, just transformed.

The Discovery

Maeve has seen value take many forms. Metal, land, labor, and markets. Then in 2009, something new appeared. It's ignored. Too early, too uncertain, too easy to dismiss.

Years pass and the pattern repeats. Then something changes.

The Return

Value does not disappear. It finds new systems and new rules. By 2021, the shift is visible. By 2025, it is undeniable. Maeve recognizes it.

The Philosophy

Maeve (MEDB) is intentionally simple. No reflections, no rewards, no taxes, no engineered incentives, because value itself is not complicated.

- **Fixed Supply:** 501,000,000 tokens. Representing just over half a millennium.
- **Simplicity:** Standard BEP-20 behavior; no embedded tax or reward mechanics.
- **Fairness Mindset:** Temporary launch limits (1% of the supply per buys/sells and 2% of the supply per wallet) is used to discourage early whales and holder concentration. Ownership is intended to be renounced once trading is underway.

Why It Exists

Some will see it as a story, some as a character, some as a pattern, and some won't see anything at all.

Holding MEDB doesn't mean understanding the system. It means recognizing that every system changes, and something always remains.

Disclaimer

MEDB is a meme/community token. It carries market risk and may go to zero. Nothing herein is financial advice. MEDB makes no claims of utility, value, or outcome. It is not affiliated with any financial institution, lender, or governing body. Always do your own research.

Token Specs

Name: **Maeve**
Ticker: **MEDB**
Cashtag: **\$MEDB**
Supply: **501,000,000**
Decimals: **18**
Blockchain: **BNB Smart Chain**
Contract Address: **0xbdC6EBeDEF8f7B3d8239A543dC7FB76a6fADe48**

Deployment & One-Time Set-Up

1. Maeve was deployed from MEDB.sol with 200 runs.
2. One trading pair (MEDB / WBNB) was created manually using the Factory.
 - **0xf5949f25d356b1cf5b986e1b38cc65a28587a1b6**
3. The trading pair was set as the original pair in the contract so that trades could be tracked in order to enforce the temporary 1% buy and sell limits.
4. Liquidity was added manually on PancakeSwap (83% of the MEDB supply trades against US\$20.01 in BNB at the time of launch).
 - **415,830,000 MEDB / 0.03063 BNB**
5. The liquidity pool (LP) tokens were sent to the dead wallet, making the token unruggable by the owner/deployer.

Transaction Hash:
0x8798c2e70d7e8ef22eff12cf0cefd51be76fa8c902af648580cd31eefd7e9a14

6. 17% of the total supply was retained by the deployer. These tokens are not locked and may be sold or transferred.

Token Functions

Minimal BEP-20 Interface (Used for rescue calls.)

- `balanceOf(account)`
- `transfer(to, amount)`

Additional Functions

- `allowance(owner, spender)`
- `approve(spender, amount)`
- `balanceOf(account)`
- `decreaseAllowance(spender, subtractedValue)`
- `increaseAllowance(spender, addedValue)`
- `transfer(to, amount)`
- `transferFrom(from, to, amount)`

Owner Address

- Stored in `owner`; set to the deployer on deployment.

Modifiers

- `noDoubleDipping` → general reentrancy lock.
- `onlyOwner` → owner only + reentrancy lock.

Launch Restrictions

- **Buy / Sell Limit:** 1% of the total supply (applies to all recipients; owner is not exempt).
- **Wallet Limit:** 2% of total supply (applies to the recipient; exempt if recipient is the owner or the set trading pair).

Owner Actions

- `liftRestrictionsAndRenounce()` → disables limits and sets the owner address to the zero address in one call.
- `setOriginalTradingPair(address)` → can be set once only.

Trading Pair

- `originalTradingPair` (For buy and sell detection to enforce temporary limits.)

Harmless Fun

- `lesson` (Gives a free lesson on value.)

Stuck Assets

- `claimStuckBNB(to)` → sends the entire BNB balance to the caller.
- `claimStuckTokens(token, to)` → sends the entire balance of the selected token to the caller.

BNB & Fallback Handling

- **Fallback**
 - `fallback()` → handles unknown calls.
- **Receive**
 - `receive()` → handles incoming BNB.

Emitted Events

- **Approval**
Fires when allowances are set/changed (`approve`, `increaseAllowance`, `decreaseAllowance`).
- **FallbackCalled**
Fires when the contract's `fallback()` is hit (unknown function selector), with any attached BNB and/or calldata.
- **OriginalTradingPairSet**
Fires once when the owner sets the initial DEX pair used to apply the launch limits.
- **ReceivedBNB**
Fires when the contract's `receive()` function gets BNB (direct native transfers).
- **RestrictionsLiftedAndOwnershipRenounced**
Fires when `liftRestrictionsAndRenounce()` is called. In that tx, `limitsActive` is set to false and `owner` is set to `address(0)` (renounced).
- **StuckBNBClaimed**
Fires when `claimStuckBNB(to)` successfully forwards the contract's BNB balance.
- **StuckTokensClaimed**
Fires when `claimStuckTokens(token, to)` successfully rescues non-BLUCAR tokens held by the contract.
- **Transfer**
Fires on every successful token transfer (wallet→wallet, `transfer`, `transferFrom`, buys/sells via the pair after limits).

AI Representative

MEDB is represented by AI Model Maeve across 501 memes on social media.



Logos in Night and Day



Roadmap

- Plan Maeve project.
- Code and deploy the token to the BNB Smart Chain.
- Compose a simple white paper.
- Set up social media accounts.
- Create a website.
- Create memes and post them.
- Renounce ownership once trading is underway.
- Get listed on CoinMarketCap.
- Leave MEDB to circulate freely.

The Team

There is no team, only a deployer who will oversee the launch and then renounce ownership once trading is underway. No minting, burning or rug pulls are possible during this process.

Website: maevechronicle.com

Instagram: [@maevechronicle.archive](https://www.instagram.com/maevechronicle.archive)

Telegram: [@maevechronicle](https://t.me/maevechronicle)

X: [@maevechronicle](https://x.com/maevechronicle)