

Palmetto Token™

Frequently Asked Questions

What is Palmetto Token™?

Palmetto Token™ is a fixed supply digital token operating on the Base network. Its symbol is PALMETTO, and its permanently fixed maximum supply is 73,000,000 PALMETTO.

Palmetto Token™ was created with a deliberately simple token structure. All 73,000,000 PALMETTO were created at genesis, and the token contract contains no mechanism for creating additional PALMETTO. The contract also contains no token burning function, transfer tax, blacklist, pause function, or upgrade mechanism.

Only 73,000 PALMETTO, representing 0.1 percent of the total supply, were released initially. The remaining 72,927,000 PALMETTO were placed within the Treasury Release Vault and are subject to a contract enforced ten year release schedule.

Palmetto Token™ was designed to support open market ownership, peer-to-peer transfers, potential merchant and payment use, and future development within the Base ecosystem. PALMETTO may also be held by individuals who view its permanently limited supply as an important characteristic, although its fixed supply does not guarantee market value or price appreciation.

Palmetto Token™ takes its identity from the Sabal Palmetto, a longstanding symbol of South Carolina. The number 73 reflects the historical connection of former South Carolina Highway 73 with Ocean Boulevard in Myrtle Beach and the Grand Strand, the region that inspired the creation and identity of the project.

Palmetto Token™ is not an official token of the State of South Carolina, the City of Myrtle Beach, or any other government entity.

PALMETTO ownership does not provide equity, a claim to project profits or revenue, debt rights, or governance authority over Palmetto Token™. PALMETTO is openly transferable, and participation is voluntary.

The project's underlying philosophy is simple. Palmetto Token™ is open to everyone and preferential to no one.

What is the official PALMETTO contract address?

The official PALMETTO token contract is deployed on the Base mainnet at:

0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc

This address should be used when verifying PALMETTO, adding the token manually to a compatible wallet, or confirming that a decentralized exchange or other service is displaying the correct token. PALMETTO should not be identified solely by its name, symbol, logo, or search results. Other tokens may use identical or similar names and symbols. The contract address provides the definitive method of identifying the official PALMETTO token on Base. Before purchasing, transferring, or interacting with PALMETTO, users should compare the displayed token contract with the official address published by Palmetto Token™. The PALMETTO token uses 6 decimals. Some wallets may automatically obtain this information from the contract, while others may require it when PALMETTO is manually added as a custom token. The official contract source code has been published and verified on BaseScan, allowing the deployed contract to be publicly examined.

View the official PALMETTO token contract on BaseScan:

<https://basescan.org/address/0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc>

What network is PALMETTO on?

PALMETTO is deployed on Base mainnet, an Ethereum Layer 2 network. The Base chain ID is: 8453

Users should confirm that their wallet is connected to Base before purchasing, receiving, transferring, or otherwise interacting with PALMETTO. Sending assets through an incorrect or unsupported network may result in loss of access to those assets. Because PALMETTO uses the ERC-20 token standard, it can be used with wallets and applications that support ERC-20 tokens on Base. Support for Base does not necessarily mean that a wallet will automatically recognize or display PALMETTO. Users may need to manually add PALMETTO as a custom token using the official contract address:

0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc

The token symbol is PALMETTO, and the token uses 6 decimals.

Transactions on Base require network transaction fees. Users should maintain a small amount of ETH on Base to pay these fees even when purchasing or transferring PALMETTO or another token. PALMETTO exists on Base unless Palmetto Token™ expressly identifies another official deployment in the future. Tokens using the PALMETTO name or symbol on another blockchain should not be assumed to be official.

What wallets can hold PALMETTO?

PALMETTO can be held in wallets that support ERC-20 tokens on the Base network. This includes commonly used self-custody wallets such as MetaMask, Base compatible Coinbase wallets, Trust Wallet, Rabby, and other EVM compatible wallets that allow users to interact with Base. Wallet compatibility and automatic token recognition are separate issues. A wallet may fully support PALMETTO while not automatically displaying the token in the user's asset list. If PALMETTO does not appear automatically, users may need to add it manually as a custom token using the official PALMETTO contract address:

0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc

The token information is:

Network: Base

Token: Palmetto Token™

Symbol: PALMETTO

Decimals: 6

After PALMETTO has been added to the wallet, the wallet should display the PALMETTO balance associated with that blockchain address. Adding the token manually does not move, modify, or

create PALMETTO. It simply instructs the wallet interface to display the token already associated with the address on Base. Users should obtain the contract address from an official Palmetto Token™ source rather than searching only for the token name or symbol. A fraudulent or unrelated token can use a similar name, symbol, or logo. PALMETTO holders using self-custody wallets are responsible for protecting their private keys, recovery phrases, passwords, and other wallet credentials. Palmetto Token™ cannot restore access to a self-custody wallet if those credentials are lost or compromised.

Palmetto Token™ will never require a user's private key or recovery phrase to add, receive, purchase, transfer, or verify PALMETTO.

How do I add PALMETTO to MetaMask?

MetaMask supports the Base network, but PALMETTO may not automatically appear in a user's token list. If PALMETTO is not displayed, it can be added manually as a custom token.

MetaMask's current documentation confirms that unlisted ERC-20 tokens can be added using their contract address. First, make sure MetaMask is using the Base network. Base is supported by MetaMask and can be selected or added through the wallet's network menu if it is not already available. In the MetaMask browser extension, open the token management area by selecting

the menu associated with the token list and choosing Manage tokens. If PALMETTO is not found through token search, select Add custom token and enter the official PALMETTO contract address. MetaMask may automatically retrieve the remaining token information from the contract.

Use the following information when needed:

Network: Base

Contract Address: 0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc

Token Symbol: PALMETTO

Decimals: 6

Confirm the information before importing the token.

Once imported, PALMETTO held by the selected wallet address should appear in the MetaMask token list. Importing PALMETTO into MetaMask does not transfer tokens or create a new wallet balance. It simply allows MetaMask to display PALMETTO already associated with that blockchain address. If PALMETTO does not appear automatically after being received, this does not necessarily mean that the transaction failed or that the tokens are missing. The wallet's address can be checked through BaseScan to independently verify the PALMETTO balance. Users should enter the official PALMETTO contract address rather than relying solely upon a search for the token name or symbol.

How do I buy PALMETTO?

PALMETTO can currently be acquired through decentralized trading on Uniswap using the Base network. The original market established by Palmetto Token™ is the PALMETTO/USDC Uniswap v2 liquidity pool. A buyer needs a wallet compatible with Base and assets available on the Base network. USDC can be used to acquire PALMETTO through the established market, and the wallet should also contain a small amount of ETH on Base to cover network transaction fees. When using the Uniswap interface, connect the wallet and confirm that Base is selected as the network. Uniswap currently supports Base and Uniswap v2 markets on Base. When selecting PALMETTO, users should search using the official PALMETTO contract address rather than relying solely upon the token name or symbol:

0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc

Uniswap allows tokens to be located by contract address when preparing a swap. After confirming the correct PALMETTO contract, enter the amount to exchange and review the transaction information before approving the swap. The displayed output, price impact, network cost, route, and other transaction details should be reviewed before the transaction is submitted. Uniswap may route a transaction through available liquidity according to its routing system rather than requiring

the user to manually select a particular pool. Users should not assume that a particular slippage setting is appropriate for every PALMETTO purchase. Market liquidity, transaction size, and market conditions can affect execution. A larger transaction relative to available liquidity can experience greater price impact. Because PALMETTO is a new digital token, Uniswap or a third party security provider may display an automated warning or classification concerning the token. A warning should not be ignored, but it also should not be used as the sole method of determining whether the correct PALMETTO token has been selected. Users should independently compare the displayed contract address with the official PALMETTO contract address published by Palmetto Token™. After a successful swap is confirmed on Base, the PALMETTO belongs to the purchasing wallet. If PALMETTO does not automatically appear in the wallet's asset list, it may need to be manually added as a custom token using the official contract address.

Users should never send money, cryptocurrency, private keys, or recovery phrases to a person claiming that such action is required to purchase PALMETTO. A legitimate decentralized PALMETTO purchase does not require surrendering control of a self-custody wallet. Always verify the official PALMETTO contract address before approving a purchase.

Why does Uniswap show an impersonator token warning for PALMETTO?

Users may currently encounter an "Impersonator token detected" warning when selecting PALMETTO through the Uniswap interface. Uniswap states that its token warnings are generated using information provided by Blockaid, an independent blockchain security provider. An impersonator warning means that Blockaid's automated systems have identified characteristics that may resemble those associated with tokens attempting to imitate another token. Uniswap specifically advises users who encounter this warning to verify the token by its contract address. These classifications use automated analysis that includes dynamic and static heuristics, artificial intelligence, and machine learning. Uniswap states that it does not guarantee the accuracy or currentness of these classifications and notes that information may be limited for newer or less popular tokens. Uniswap also states that it cannot adjust a Blockaid warning for a specific token. The presence of an impersonator warning does not change the PALMETTO smart contract, token supply, ownership, liquidity pool, or blockchain transaction history. It is a third party classification displayed through the Uniswap interface. Palmetto Token™ publishes its official contract address so users can independently identify the correct token. Users who encounter the warning should compare the contract address displayed by the interface with the official

address above before proceeding. A matching name, PALMETTO symbol, or logo alone should never substitute for contract address verification. Palmetto Token™ also intends to pursue verification of the project with Blockaid. Blockaid provides a dedicated process through which developers can verify projects and a separate process for reporting false positive classifications. The warning should not be represented as meaningless or automatically ignored. Security warnings exist to protect users from genuine impersonation scams. Instead, users should treat the warning as a reason to perform additional verification and make their own decision before interacting with the token. The official PALMETTO contract address, rather than the token name or symbol alone, should be used to verify that the correct PALMETTO token has been selected.

How much PALMETTO exists?

The total and maximum supply of PALMETTO is permanently fixed at 73,000,000 PALMETTO. All 73,000,000 PALMETTO were created at genesis. The PALMETTO contract contains no mechanism allowing Palmetto Token™ or another party to mint additional PALMETTO after deployment. In ERC-20 terminology, total supply represents the tokens in existence. PALMETTO's design created that supply at deployment rather than providing an ongoing minting mechanism. The genesis supply was divided into two portions. 73,000 PALMETTO were included in the initial release.

This represents 0.1 percent of the total supply and was used to establish the original PALMETTO/USDC liquidity pool. 72,927,000 PALMETTO were placed within the Treasury Release Vault. This represents 99.9 percent of the total supply and is subject to the contract enforced release schedule. The Treasury Release Vault does not create new PALMETTO when a scheduled release occurs. The PALMETTO already exists and is simply transferred from the vault to the designated treasury according to the conditions established by the vault contract. The vault releases 1,823,175 PALMETTO at each of 40 scheduled intervals, occurring every 91 days and 6 hours. Together, those 40 releases account for the complete 72,927,000 PALMETTO originally placed within the vault. A scheduled vault release also does not mean that the released PALMETTO automatically enters public circulation. Released PALMETTO may remain held within the project treasury as reserve until a legitimate project purpose justifies its use. PALMETTO also contains no token burning function. The project cannot use a burn mechanism to reduce the recorded total supply as part of its monetary policy. No additional PALMETTO can be created.

Why are there 73 million PALMETTO?

The maximum supply of 73,000,000 PALMETTO was selected as part of the identity of Palmetto Token™ and reflects a historical connection between the number 73 and the Myrtle Beach area that

inspired the project. South Carolina Highway 73 once followed Ocean Boulevard through Myrtle Beach. The final routing extended from US 17 Business near Springmaid Beach through the Myrtle Beach area before reconnecting with US 17 Business in northern Myrtle Beach. The route was ultimately decommissioned in 2006. The number 73 therefore provides Palmetto Token™ with a direct historical connection to the Grand Strand rather than serving as an arbitrary token supply number. A supply of 73,000,000 was selected instead of substantially smaller alternatives such as 73,000 or 730,000 because Palmetto Token™ was intended to have sufficient availability for open market ownership, peer-to-peer transfers, potential merchant use, liquidity, and long term distribution. Substantially larger alternatives such as 730,000,000 or 7,300,000,000 were unnecessary for the intended structure of the project. 73,000,000 provided a balance between permanently limited supply and practical availability as Palmetto Token™ develops.

The connection to Highway 73 is historical and symbolic. Palmetto Token™ is not affiliated with, sponsored by, or endorsed by the State of South Carolina, the City of Myrtle Beach, or any government agency.

The supply was permanently established when PALMETTO was deployed. The historical significance of 73 provided the identity, while 73,000,000 provided the scale considered

appropriate for the intended uses of PALMETTO. The number 73 connects Palmetto Token™ to the Grand Strand. The 73,000,000 supply carries that identity into the permanent monetary structure of PALMETTO.

What is the Treasury Release Vault?

The Treasury Release Vault is a smart contract that holds 72,927,000 PALMETTO, representing 99.9 percent of the permanently fixed PALMETTO supply at deployment. The vault was created to prevent the majority of the PALMETTO supply from becoming immediately available to project management. Instead, those tokens are subject to a predetermined contract enforced release schedule extending over ten years. The vault releases 1,823,175 PALMETTO per scheduled release. There are 40 releases, with one becoming available every 91 days and 6 hours. The release schedule is enforced by the deployed smart contract. Palmetto Token™ cannot accelerate the schedule, increase the amount of an individual release, withdraw the remaining PALMETTO early, or redirect scheduled releases to a different beneficiary through an administrative function. The release function may be called when a scheduled release has become available but calling it does not allow the caller to receive the PALMETTO. The released tokens are sent only to the treasury address permanently designated by the vault contract. A scheduled release should not be confused with a token sale or an automatic

increase in public circulating supply. When PALMETTO leaves the vault, it becomes available to the Palmetto Token™ treasury. The treasury may retain those tokens as reserve rather than immediately spending, selling, distributing, or contributing them to liquidity.

This creates an important distinction:

Vault Restricted PALMETTO → Treasury Available PALMETTO →
PALMETTO Actually Used or Distributed

The first transition is controlled by the Treasury Release Vault. The second is a treasury management decision governed by the project's published policies. The vault does not mint PALMETTO. All 73,000,000 PALMETTO already existed at genesis. Each scheduled release simply transfers a portion of the existing supply from the vault according to the rules established when the contract was deployed. The Treasury Release Vault contract and its PALMETTO holdings can be independently examined on Base, allowing anyone to verify the remaining balance, contract activity, and scheduled releases without relying solely upon statements from Palmetto Token™. The Treasury Release Vault controls when PALMETTO becomes available to the treasury. It does not require that PALMETTO to enter the market.

Does the founder receive a PALMETTO allocation?

No. Palmetto Token™ has a zero founder allocation. No portion of the 73,000,000 PALMETTO genesis supply was reserved or distributed as a personal founder allocation. At deployment, the complete supply was accounted for through the initial release and Treasury Release Vault. 73,000 PALMETTO were designated for the initial release and used to establish the original PALMETTO/USDC liquidity pool. 72,927,000 PALMETTO were placed within the Treasury Release Vault and made subject to its contract enforced ten year release schedule. Together, these allocations account for the entire fixed supply of 73,000,000 PALMETTO. There was no additional founder allocation outside this structure. Zero founder allocation does not prohibit the founder from personally owning PALMETTO. The founder may acquire PALMETTO through the open market using personal assets under the same market conditions available to other participants. PALMETTO acquired personally in this manner is separate from project controlled treasury assets. Zero founder allocation also does not require the founder or other individuals working on Palmetto Token™ to provide labor, services, capital, or other resources to the project without compensation indefinitely. Legitimate future compensation may be provided when appropriate under the project's treasury policies. Such compensation would represent payment for an

identifiable project purpose rather than a retroactive founder allocation. The distinction is important. A founder allocation would have reserved part of the genesis supply for personal ownership because of founder status. Palmetto Token™ did not do that. Ownership of PALMETTO also does not provide special governance or control rights. Whether PALMETTO is acquired by the founder, an individual holder, a merchant, an institution, or another participant, token ownership alone does not provide authority over Palmetto Token™. The founder received no personal PALMETTO allocation at genesis and must acquire personally owned PALMETTO through the market like other participants.

Is PALMETTO liquidity locked?

Yes. The original project controlled PALMETTO/USDC liquidity is locked through a dedicated smart contract on the Base network. The original liquidity pool was established on Uniswap v2 using 73,000 PALMETTO and 149.942 USDC. When liquidity was provided to the PALMETTO/USDC pool, the Uniswap v2 protocol issued liquidity provider tokens, commonly called LP tokens or UNI-V2 tokens. These LP tokens represent ownership of the assets contained within that liquidity position. The LP tokens received from the original Palmetto Token™ liquidity position were transferred to the Liquidity Lock smart contract rather than being retained in the deployer wallet. The Liquidity Lock

has no owner or administrative function permitting early withdrawal. Its unlock time was permanently established when the contract was deployed. The original liquidity is locked until August 28, 2036 at 23:08:53 UTC. Before that time, the locked LP tokens cannot be released through the liquidity lock contract. After the unlock time is reached, the contract permits the entire LP token balance held by the locker to be released only to its permanently designated beneficiary, the Palmetto Token™ treasury.

The Liquidity Lock contract is:

0x3ba0855821db51A72157c5B4fA6Bab134104f16d

Because the lock exists on chain, users do not have to rely solely upon a statement from Palmetto Token™ that the original liquidity is locked. The contract, LP token balance, beneficiary, and activity can be independently examined on Base. The Liquidity Lock applies specifically to LP tokens actually held by the lock contract. It does not automatically lock every future PALMETTO liquidity position. Independent holders may provide their own liquidity and retain control of their own LP tokens. Future project controlled liquidity must likewise be transferred into an appropriate locking structure if it is intended to be locked. Additional LP tokens from the original PALMETTO/USDC Uniswap v2 pool may be transferred into the

existing Liquidity Lock. Any LP tokens placed there would be subject to the lock's existing August 28, 2036 expiration rather than receiving a new ten year period from the date they were deposited. For this reason, Palmetto Token™ may use a separate locking structure for future project controlled liquidity when appropriate, particularly as the existing lock approaches its expiration. Any such project controlled liquidity arrangement should be publicly identifiable and verifiable on chain. The original project controlled PALMETTO/USDC liquidity is locked on chain until August 28, 2036 and cannot be withdrawn early through the liquidity lock contract.

What happens to trading fees while the liquidity is locked?

The original PALMETTO/USDC liquidity pool operates through Uniswap v2, where trading fees are handled differently from systems that maintain separately claimable fee balances. When a swap occurs through the PALMETTO/USDC Uniswap v2 pool, the protocol charges the applicable trading fee. Those fees are incorporated into the pool's reserves and economically accrue to liquidity providers according to their ownership of the pool. Because the original Palmetto Token™ LP tokens are held by the Liquidity Lock contract, the economic benefit associated with that liquidity position remains attached to the locked position.

Palmetto Token™ cannot separately withdraw the accumulated Uniswap v2 trading fees while leaving the underlying locked liquidity in place. Accessing the value represented by the locked LP position requires control of the LP tokens, and those LP tokens cannot be released from the liquidity lock before its established unlock time. As trading occurs, fees retained within the pool can increase the value represented by the LP tokens relative to what the position would contain without those fees. The exact value of the position can still change substantially because the quantities and market values of PALMETTO and USDC within the pool change as trading occurs. This means that trading fees should not be interpreted as a guaranteed profit. Liquidity positions remain subject to market movement, changes in token ratios, impermanent loss, trading activity, and other decentralized market risks. The original Liquidity Lock therefore restricts not only withdrawal of the original project controlled LP position but also access to the economic value that subsequently accrues to that locked position through Uniswap v2 trading fees. When the Liquidity Lock reaches its established expiration on August 28, 2036, the entire LP token balance held by the locker may be released to its permanently designated treasury beneficiary. At that point, the LP tokens will represent the treasury's proportional ownership of the pool reserves at that time, including the economic effect of trading fees that accumulated within the position. Trading fees generated by the original PALMETTO/USDC

liquidity position remain economically attached to the locked Uniswap v2 position and cannot be separately collected while the LP tokens remain locked.

Can more PALMETTO be created or existing PALMETTO be burned?

No. PALMETTO was designed with both a fixed maximum supply and no token burning mechanism. The entire supply of 73,000,000 PALMETTO was created when the token contract was deployed. The contract does not contain a function allowing Palmetto Token™, the founder, the treasury, or another party to mint additional PALMETTO. This means the 73,000,000 PALMETTO supply cannot be increased through an administrative decision, future policy change, or additional token issuance. PALMETTO was also deployed without a burn function. Palmetto Token™ therefore does not have a mechanism within the token contract for intentionally destroying PALMETTO and reducing the recorded total supply. A holder could voluntarily transfer PALMETTO to an inaccessible or commonly recognized dead address. Such a transfer may make those particular tokens practically unusable, but it does not reduce the total supply recorded by the PALMETTO contract. For this reason, Palmetto Token™ does not describe transfers to dead addresses as reductions of the official PALMETTO supply. These characteristics are part of the deployed token contract rather than discretionary monetary policies.

Palmetto Token™ cannot later decide to add a minting or burning function to the existing contract because PALMETTO was deployed as a nonupgradeable token without a proxy or administrative upgrade mechanism. The result is a deliberately simple supply structure. 73,000,000 PALMETTO were created at genesis. No additional PALMETTO can be minted, and the contract provides no mechanism for reducing total supply through token burning.

What can PALMETTO be used for?

PALMETTO is a transferable digital asset designed for use on the Base network. Its open ERC-20 structure allows holders to store, transfer, trade, and use PALMETTO without requiring permission from Palmetto Token™. PALMETTO may be transferred directly between compatible Base wallets, allowing peer-to-peer transactions without requiring a traditional payment intermediary. PALMETTO can also be traded through decentralized markets where liquidity exists. The original PALMETTO/USDC market was established on Uniswap v2, and additional markets may develop independently as participation grows. One of the long term objectives of Palmetto Token™ is to encourage voluntary merchant and payment adoption, particularly within the Grand Strand and surrounding communities that inspired the project. A participating merchant could choose to accept PALMETTO directly from a customer's wallet as payment for goods or services.

Merchant participation is entirely voluntary and is not guaranteed.

PALMETTO may also be held as a scarce digital asset. Its total supply is permanently fixed at 73,000,000, with no additional minting and no administrative mechanism capable of expanding that supply. Some holders may therefore choose to hold PALMETTO for its scarcity characteristics. A fixed supply, however, does not guarantee demand, purchasing power, price appreciation, or future value. Because PALMETTO is an ERC-20 token on Base, additional uses may become technically possible as the Base ecosystem develops. These could include integration with compatible decentralized applications, additional liquidity markets, payment systems, or other blockchain based services. Any future integration would depend upon technical compatibility, market development, and the decisions of independent platforms or participants. Palmetto Token™ does not grant special access or preferential rights based upon who owns PALMETTO. Ownership does not represent equity in a company, a debt obligation, a claim upon project revenue or profits, or authority to govern or control Palmetto Token™. The project also does not require PALMETTO to have only one use. Its open structure allows legitimate uses to develop over time without changing the fundamental characteristics of the token. PALMETTO is designed to remain a simple, transferable, fixed supply

digital asset whose practical uses can develop through voluntary participation and open market adoption.

Can businesses accept PALMETTO as payment?

Yes. A business may voluntarily choose to accept PALMETTO as payment for goods or services. Because PALMETTO is a transferable ERC-20 token on the Base network, a payment can be made directly from a customer's compatible wallet to a wallet controlled by the merchant. Palmetto Token™ does not need to approve individual transactions or authorize a business before PALMETTO can be transferred. At its simplest, a merchant could provide a Base wallet address or QR code. The customer would enter or scan the address, specify the agreed amount, verify the transaction information, and send PALMETTO directly to the merchant's wallet.

Both parties should verify the receiving address, amount, and Base network before approving a transaction. Blockchain transactions generally cannot be reversed by Palmetto Token™ if PALMETTO is sent to an incorrect address.

The amount of PALMETTO required for a purchase would be determined by the merchant and customer. A merchant could price an item directly in PALMETTO or calculate the PALMETTO amount from a price stated in another currency. Palmetto Token™ does

not establish a mandatory exchange rate or require merchants to use a particular pricing method. A merchant receiving PALMETTO may choose to hold it, transfer it, use it for another transaction, or exchange it through an available market.

Palmetto Token™ does not require participating merchants to hold PALMETTO after accepting it. Future project development may make merchant use easier through tools such as payment instructions, standardized QR materials, merchant directories, or other payment related resources. These are development objectives rather than guarantees that a particular service or merchant network will be created.

Businesses are responsible for determining any accounting, tax, regulatory, or other requirements applicable to their acceptance of digital assets. Acceptance of PALMETTO does not create a partnership, franchise, agency relationship, or government affiliation with Palmetto Token™.

Palmetto Token™ also does not claim that a business accepts PALMETTO merely because PALMETTO can technically be sent to its wallet. A business should be represented as a participating merchant only when it has voluntarily agreed to accept PALMETTO. The long term merchant objective is straightforward. To make PALMETTO simple enough that a participating business and customer can agree upon a transaction and complete it directly on Base. PALMETTO merchant adoption is voluntary,

permissionless, and based upon direct agreement between the participating business and customer.

Is PALMETTO an investment, and is its value guaranteed?

PALMETTO is a digital asset that may be purchased, sold, transferred, held, or used by participants according to their own objectives. Palmetto Token™ does not guarantee that PALMETTO will increase in value or produce a financial return. The market price of PALMETTO is determined through trading activity and available liquidity. Palmetto Token™ does not establish, maintain, or guarantee a particular market price. PALMETTO has a permanently fixed supply of 73,000,000 tokens, but a fixed supply does not create guaranteed scarcity value. Market value also depends upon factors such as demand, adoption, liquidity, market conditions, participant behavior, technology, and the broader digital asset environment. A purchaser could experience substantial price volatility and may lose some or all of the value used to acquire PALMETTO. Historical prices, trading activity, project development, merchant adoption, or future objectives should not be interpreted as guarantees of future performance. Palmetto Token™ does not offer guaranteed returns, interest, dividends, revenue sharing, profit distributions, or other promised financial payments to PALMETTO holders. Ownership of PALMETTO does not represent equity or ownership in Palmetto Token™, a debt owed by the project, a

contractual claim against project assets, a share of project revenue or profits, or governance authority over the project. Some participants may personally choose to acquire PALMETTO with the expectation or hope that its market value will increase. That individual motivation does not create a guarantee or commitment by Palmetto Token™ concerning future value or performance.

Nothing published by Palmetto Token™ should be interpreted as individualized financial, investment, legal, or tax advice.

Participants should independently evaluate PALMETTO, its publicly available contracts and documentation, their own financial circumstances, and the risks associated with digital assets before deciding whether to acquire or use PALMETTO. PALMETTO has no guaranteed value, guaranteed return, or guaranteed financial outcome, and each participant is responsible for deciding whether PALMETTO is appropriate for their own purposes.

Where can I verify Palmetto Token™ information for myself?

Palmetto Token™ is built on the Base blockchain, allowing its contracts, token balances, transfers, liquidity activity, and

other on chain information to be independently examined through a Base block explorer such as BaseScan.

The following addresses are the official Base mainnet addresses associated with Palmetto Token™.

PALMETTO Token Contract

0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc

This is the official ERC-20 contract for PALMETTO. It can be used to verify the token supply, transfers, holders, contract source code, and other token activity.

View the PALMETTO Token Contract on BaseScan:

<https://basescan.org/address/0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc>

Treasury Release Vault

0x89323e819c741F95BBcBa254b07565A027C6c959

The Treasury Release Vault holds the PALMETTO subject to the contract enforced ten year release schedule. Its balance,

transactions, verified source code, and release activity can be independently examined.

View the Treasury Release Vault on BaseScan:

<https://basescan.org/address/0x89323e819c741F95BBcBa254b07565A027C6c959>

Treasury Wallet

0x68Ba4115c113ECe239FD30bd254B32A8784890D3

This is the Treasury Wallet permanently designated to receive PALMETTO released from the Treasury Release Vault. It is also the designated beneficiary of the original Liquidity Lock after its expiration.

View the Treasury Wallet on BaseScan:

<https://basescan.org/address/0x68Ba4115c113ECe239FD30bd254B32A8784890D3>

PALMETTO/USDC Uniswap v2 Liquidity Pair

0x5E48C521021028a96C03742b2f33D7Eb308e7328

This is the original PALMETTO/USDC Uniswap v2 Liquidity Pair. Its reserves, liquidity activity, swaps, and LP token information can be independently examined on chain.

View the PALMETTO/USDC Uniswap v2 Liquidity Pair on BaseScan:

<https://basescan.org/address/0x5E48C521021028a96C03742b2f33D7Eb308e7328>

Liquidity Lock Contract

0x3ba0855821db51A72157c5B4fA6Bab134104f16d

The Liquidity Lock Contract holds the LP tokens representing the original project controlled PALMETTO/USDC liquidity. The contract establishes the August 28, 2036 unlock time and permanently designated treasury beneficiary.

View the Liquidity Lock Contract on BaseScan:

<https://basescan.org/address/0x3ba0855821db51A72157c5B4fA6Bab134104f16d>

Deployment Launcher Contract

0x42Fa54e6D5ecEc87a50B2f310d6F6DB9956C5c3B

The Deployment Launcher Contract was used as part of the original deployment structure for PALMETTO and the Treasury Release Vault. Its verified source code and deployment activity provide additional documentation of the project's genesis structure.

View the Deployment Launcher Contract on BaseScan:

<https://basescan.org/address/0x42Fa54e6D5ecEc87a50B2f310d6F6DB9956C5c3B>

Deployer Wallet

0xc26325869220fa031e9d5ac0fd2fce3ba16d3636

This is the wallet address used to deploy the Palmetto Token™ contracts and establish the original liquidity position. It is published as part of the project's historical deployment record.

View the Deployer Wallet on BaseScan:

<https://basescan.org/address/0xc26325869220fa031e9d5ac0fd2fce3ba16d3636>

Publishing these addresses allows users to verify important Palmetto Token™ information directly from the blockchain rather than relying exclusively upon project statements, screenshots, social media posts, or third party descriptions. Users should compare addresses carefully. Blockchain addresses are exact identifiers, and a similar token name, symbol, website, social media account, or logo does not establish that another contract is the official PALMETTO token. The official contract addresses and public blockchain records provide the primary means of independently verifying the on chain structure and activity of Palmetto Token™.

Where can I find official Palmetto Token™ announcements and documents?

Official Palmetto Token™ information should be obtained through project controlled communication channels and verified against the project's published blockchain addresses and documents whenever appropriate. The Palmetto Token™ project's official website is <https://palmettotokenofficial.com> and should be the starting point for interested parties to learn more about Palmetto Token™, including access to the public document library, official contract addresses, social media links, and

all other important information. The Palmetto Token™ public document library provides permanent access to the project's principal governing, technical, economic, transparency, and risk documents. These documents include the Palmetto Token™ White Paper, Tokenomics and Monetary Policy, Treasury Release and Management Policy, Liquidity Policy, Risk Disclosure and Digital Asset Disclaimer, and Palmetto Token™ FAQ, together with additional operational and verification documents published by the project. Final publication copies of important documents may be distributed as PDF files through official Palmetto Token™ channels. Where appropriate, documents may also be published through IPFS so that a particular version can be independently identified by its content identifier, or CID. An IPFS CID identifies specific content. If a published document is subsequently revised, the revised document will normally receive a different CID. This allows Palmetto Token™ to preserve previous publication records while clearly identifying newer versions rather than silently replacing previously published material. Palmetto Token™ may also publish document hashes, CIDs, version information, or other verification records on chain or through a public document register. These methods are intended to make it easier for users to determine whether a document is an authentic and unaltered Palmetto Token™ publication. Official project information should ultimately be verified through multiple consistent sources when possible. A social media post can identify an announcement, a published

document can provide the complete information, and the Base blockchain can independently verify relevant on chain facts. Users should be cautious of unofficial websites, social media accounts, Telegram accounts, documents, token listings, or individuals claiming to represent Palmetto Token™. An authentic looking logo or use of the Palmetto Token™ name does not by itself establish authenticity.

Palmetto Token™ will never require a private key or wallet recovery phrase to access project documents, verify an official contract, join an official communication channel, or receive legitimate project information.

As additional official communication channels are established, Palmetto Token™ will identify them through existing verified project sources before relying upon them for public communication. Official Palmetto Token™ information should be verified through project controlled sources, published documents, and independently verifiable blockchain records rather than through name recognition alone.

Does a Treasury Release mean PALMETTO is being sold?

No. A scheduled release from the Treasury Release Vault does not mean that PALMETTO is automatically being sold or distributed into the market. The Treasury Release Vault

initially received 72,927,000 PALMETTO, representing 99.9 percent of the fixed supply. Those tokens are subject to a contract enforced ten year release schedule consisting of 40 scheduled releases of 1,823,175 PALMETTO each. When a scheduled release becomes available and the release function is called, the applicable PALMETTO is transferred from the Treasury Release Vault to the permanently designated Palmetto Token™ treasury address. That transaction changes the location and status of the PALMETTO, but it does not by itself constitute a sale.

The distinction can be understood as:

Vault Restricted PALMETTO → Treasury Available PALMETTO →
PALMETTO Actually Used or Distributed

PALMETTO held within the Treasury Release Vault is restricted by the release contract and cannot be accessed ahead of the established schedule. PALMETTO released to the treasury becomes available for project management, but it may remain in the treasury as reserve for an indefinite period. There is no requirement that a scheduled release be immediately sold, distributed, spent, or contributed to liquidity. PALMETTO enters broader circulation only when treasury activity actually transfers it outside project controlled reserves for a particular purpose, such as distribution, payment for legitimate project expenses or services, liquidity provision, or another

authorized use. This distinction is also important when examining PALMETTO on BaseScan. A blockchain transaction showing 1,823,175 PALMETTO moving from the Treasury Release Vault to the treasury should not, by itself, be interpreted as 1,823,175 PALMETTO being sold into the market. The blockchain record shows that the scheduled release occurred. Subsequent treasury transactions determine whether and how those tokens are actually used. Palmetto Token™ intends to maintain transparency regarding significant treasury activity so that participants can distinguish scheduled vault releases from subsequent treasury use. The release schedule controls when PALMETTO becomes available to the treasury. Treasury policy governs what happens to PALMETTO after it becomes available. Market circulation occurs only when treasury activity actually introduces those tokens outside project controlled reserves. A Treasury Release makes PALMETTO available to the treasury. It does not automatically place that PALMETTO into circulation or sell it into the market.

Can Palmetto Token™ change its contracts or expand to other networks?

The original PALMETTO contracts deployed on the Base network were designed to be non-upgradeable. Palmetto Token™ cannot modify the existing token contract to create additional PALMETTO, add administrative controls, introduce token level

taxes, add a burning mechanism, or otherwise rewrite the rules established by that deployed contract. The same principle applies to other immutable contracts within the original Palmetto Token™ architecture. Contract enforced restrictions remain governed by the code deployed on Base and cannot be changed merely through a future project policy. This does not prevent Palmetto Token™ itself from continuing to develop. Blockchain technology, digital asset markets, payment systems, exchanges, wallets, and other platforms may change substantially over the life of the project. Palmetto Token™ may therefore develop additional contracts, integrations, bridges, payment infrastructure, or other technical systems when doing so provides legitimate utility or broader accessibility. PALMETTO may also become supported by additional exchanges, trading platforms, wallets, payment services, or other blockchain based systems. Such integrations do not necessarily require modification of the original PALMETTO contract. Palmetto Token™ may also consider expansion to additional blockchain networks in the future. Such an expansion could potentially use bridging, a wrapped or represented version of PALMETTO, a migration mechanism, or another technical method appropriate to the technology available at that time. Any future multichain implementation should preserve a clear relationship with the original PALMETTO asset and should not be used as a means of circumventing the established fixed supply. If PALMETTO is represented on another network, the project

should use a structure designed to prevent the same underlying PALMETTO from being counted as additional economic supply merely because it can be used on more than one network. The 73,000,000 PALMETTO maximum supply established at genesis remains a fundamental monetary characteristic of the project. Expanding the places where PALMETTO can be used should not be confused with creating additional PALMETTO. If a future technological environment requires migration rather than bridging or representation, Palmetto Token™ should publicly document the migration method, affected contracts, supply accounting, holder procedures, and relationship between the original and successor infrastructure before recognizing a new implementation as official. The original Base deployment would remain part of the historical provenance of Palmetto Token™ even if the project eventually operates across additional networks or technologies. Project policies may also evolve over time. A policy can be revised when circumstances, technology, markets, security practices, or legitimate project needs change. A policy revision, however, cannot override an immutable restriction contained within an already deployed smart contract. This distinction allows Palmetto Token™ to preserve the characteristics that were intentionally made permanent while remaining capable of adapting to technologies and opportunities that may emerge years or decades in the future. The original PALMETTO contracts cannot be rewritten, but Palmetto Token™ may continue to evolve, integrate with additional platforms, and

expand its technical infrastructure while preserving the integrity of its established supply and on chain history.

Who controls Palmetto Token™?

Palmetto Token™ distinguishes between management of the project and control of the PALMETTO token itself. The project requires management to perform ordinary functions such as maintaining official communications, managing treasury assets, developing merchant relationships, coordinating technical development, publishing documents, maintaining project infrastructure, and evaluating future opportunities. That management authority does not provide the ability to rewrite the fundamental characteristics of the deployed PALMETTO token contract. The original PALMETTO contract is nonupgradeable and does not contain administrative functions allowing project management to mint additional PALMETTO, burn tokens, pause transfers, blacklist wallets, impose token level transaction taxes, confiscate tokens from holders, or change individual wallet balances. Once PALMETTO is legitimately held within a user's self-custody wallet, the holder controls that wallet and its PALMETTO through the applicable private keys or recovery credentials. Palmetto Token™ does not have an administrative mechanism within the token contract to take PALMETTO from that wallet. The Treasury Release Vault and original Liquidity Lock are also governed by their deployed contract rules. Project

management cannot simply override those restrictions because circumstances or preferences change. Palmetto Token™ does control project assets that have become legitimately available to it, including PALMETTO released to the treasury according to the Treasury Release Vault schedule. Management decisions concerning those assets are governed by the project's published treasury and liquidity policies rather than by control over independently held PALMETTO. Ownership of PALMETTO does not provide management or governance authority over Palmetto Token™. Holding more PALMETTO does not provide additional voting power, administrative access, ownership of the project, or authority to direct treasury decisions. This principle applies equally to individuals, businesses, institutions, exchanges, liquidity providers, and other participants. A participant may acquire a substantial amount of PALMETTO through the open market, but ownership of those tokens does not provide special control over the project. Likewise, Palmetto Token™ does not intend to provide preferential project control merely because a participant has greater financial resources or holds a larger amount of PALMETTO. Project management may evolve over time. Responsibilities may eventually be delegated to additional individuals, organizations, technical systems, or successor management structures as Palmetto Token™ develops. Such changes in project management do not by themselves alter the immutable characteristics of the original PALMETTO contracts. This structure allows Palmetto Token™ to have accountable project

management without giving that management unrestricted control over the digital assets independently held by PALMETTO participants. Palmetto Token™ manages the project, but ownership of PALMETTO remains independent of project governance, and the immutable rules of the deployed contracts remain governed by their code.

Can institutions or large holders control PALMETTO?

No. Ownership of PALMETTO does not provide governance authority or administrative control over Palmetto Token™. PALMETTO is available through open markets without different classes of ownership. An individual, merchant, institution, investment fund, exchange, or other participant may acquire PALMETTO where legally permitted, but the number of tokens held does not provide voting rights, management authority, special contract permissions, or control over the project treasury. Palmetto Token™ does not maintain a separate class of PALMETTO for institutional participants and does not provide additional token rights based upon the size of a holder's position. The project also does not intend to create preferential private allocations or special pricing arrangements solely to provide large or institutional participants with advantages unavailable to ordinary market participants. PALMETTO is intended to remain available through transparent and voluntary market participation. Large holders can, however, influence the

market. A participant holding or trading a substantial quantity of PALMETTO may affect available liquidity, market price, volatility, or trading conditions. This is an economic characteristic of an open market and should not be confused with control of the Palmetto Token™ project or its smart contracts. Similarly, an exchange or other platform holding PALMETTO on behalf of its customers may control the PALMETTO deposited with that particular service according to its own custody arrangements. That does not provide the platform with authority over independently held PALMETTO, the fixed supply, Treasury Release Vault, original Liquidity Lock, or Palmetto Token™ management. Because PALMETTO transfers are permissionless, Palmetto Token™ cannot selectively prohibit an institution or large participant from acquiring PALMETTO through legitimate market activity. Attempting to maintain an open digital asset while reserving participation only for certain categories of holders would conflict with the permissionless structure of the token. The objective is therefore not to prevent institutions or large holders from participating. It is to prevent the size or identity of a holder from becoming a source of special project authority. Future integrations with exchanges, financial platforms, payment providers, custodians, blockchain networks, or other institutions may expand the accessibility or utility of PALMETTO. Such relationships should not alter the principle that PALMETTO ownership itself does not confer project

governance or preferential control. Palmetto Token™ is open to everyone and preferential to no one.

What happens after the ten-year Treasury Release schedule ends?

The completion of the Treasury Release Vault schedule does not end Palmetto Token™ or create a new supply cycle. The Treasury Release Vault was designed to control when the 72,927,000 PALMETTO placed within it at genesis could become available to the project treasury. After all 40 scheduled releases have occurred, the vault will have completed that purpose. No additional PALMETTO is created when the release schedule ends. The maximum supply remains permanently fixed at 73,000,000 PALMETTO. PALMETTO remaining within the project treasury at that time may continue to be held as reserve or used according to the treasury policies then in effect. Completion of the vault schedule does not require the treasury to distribute, sell, spend, or otherwise place its remaining PALMETTO into circulation. The distinction between maximum supply and circulating supply therefore remains important even after the vault schedule has concluded. All 73,000,000 PALMETTO will have been released from the contractual restrictions of the Treasury Release Vault, but that does not mean all 73,000,000 PALMETTO must be actively circulating in the public market. By that time, Palmetto Token™ may also be substantially different from

the project that existed at launch. Merchant adoption, trading markets, technology, blockchain infrastructure, integrations, project management, and other uses of PALMETTO may have developed in ways that cannot reasonably be predicted today. The completion of the release schedule does not prevent that continued development. It simply means that the contract enforced distribution phase established at genesis has been completed. The same principle applies to the original liquidity lock. Its eventual expiration is a separate event governed by its own contract and should not be interpreted as the expiration of PALMETTO or the project itself. Decisions concerning project controlled liquidity after that time may be made according to the circumstances and policies then applicable. Palmetto Token™ may continue operating, developing infrastructure, supporting markets, encouraging merchant adoption, integrating with additional platforms or networks, and managing remaining treasury assets long after the original ten year release schedule has concluded. Future management may also adopt new policies appropriate to circumstances that exist at that time, provided those policies do not falsely represent or attempt to alter immutable historical facts or restrictions of the original PALMETTO contracts. The ten year schedule was designed to restrict access to the original treasury allocation during the project's early development. It was not intended to establish a ten year lifespan for Palmetto Token™. The Treasury Release

Vault has a defined ending. Palmetto Token™ and PALMETTO do not.

What happens when the original liquidity lock expires?

The original PALMETTO/USDC Liquidity Lock reaches its established unlock time on August 28, 2036 at 23:08:53 UTC. Reaching that date does not automatically remove liquidity from the PALMETTO/USDC market. The Liquidity Lock holds the Uniswap v2 LP tokens representing the original project-controlled liquidity position. Once the unlock time has passed, the lock contract permits those LP tokens to be released only to its permanently designated beneficiary, the Palmetto Token™ treasury. The release must still be initiated through the Liquidity Lock contract. Expiration of the lock therefore makes the LP tokens eligible for release but does not automatically withdraw the underlying PALMETTO and USDC from the liquidity pool. After the LP tokens have been released to the treasury, future project management will determine how the position should be handled according to the circumstances existing at that time. The project may determine that maintaining the existing PALMETTO/USDC liquidity remains appropriate. It may choose to place the LP tokens into another locking arrangement, restructure project-controlled liquidity, migrate liquidity to newer infrastructure, support additional markets or networks, or take another action consistent with the project's needs and the

technology available at that time. Palmetto Token™ cannot reasonably determine in 2026 which decentralized exchange architecture, blockchain networks, payment systems, market structures, or security practices will be appropriate in 2036 and beyond. The original Liquidity Lock was therefore designed to provide a substantial period of enforceable protection without attempting to permanently dictate liquidity management decades into the future. Any future management of project-controlled liquidity should continue to follow the principles of transparency established by Palmetto Token™. Material changes to project-controlled liquidity should be publicly documented when appropriate and should remain independently verifiable on chain whenever the underlying technology permits. The expiration of the original Liquidity Lock should also be distinguished from independently provided liquidity. PALMETTO holders and third parties may establish or control their own liquidity positions, and Palmetto Token™ does not control those independently owned positions. Likewise, expiration of the original liquidity lock does not alter PALMETTO's fixed supply, create additional PALMETTO, terminate the token, or require the project to discontinue the original PALMETTO/USDC market. The liquidity lock establishes a restriction through a specific point in time. What happens afterward should be determined responsibly based upon the interests and circumstances of Palmetto Token™ as it exists at that time rather than by attempting to predict those circumstances a decade in advance.

The original Liquidity Lock expires in 2036, but expiration only restores management of the locked LP position to the Palmetto Token™ treasury and does not automatically remove the underlying liquidity.

How can I tell whether a PALMETTO transaction or communication is legitimate?

The open nature of blockchain networks allows anyone to create tokens, websites, social media accounts, Telegram groups, wallet addresses, or other materials using names and images similar to legitimate projects. Users should therefore verify Palmetto Token™ information through official sources rather than relying upon a name, symbol, logo, or unsolicited message alone. The most important identifier for PALMETTO is its official token contract address on Base:

0x75f98a7Cffa98311ef811e3F474DD6c27A3AD4cc

A token using the name Palmetto Token™ or the symbol PALMETTO should not be assumed to be official unless its contract address matches the official PALMETTO contract address published by Palmetto Token™. Users should apply the same principle to project communications. Official announcements, new websites, social media accounts, community channels, contract addresses, integrations, and other important project information should be

confirmed through established Palmetto Token™ communication channels. Unsolicited direct messages claiming to represent Palmetto Token™ should be treated with caution. The appearance of the project name, logo, founder's name, or other legitimate project information does not establish that the sender is authorized to represent Palmetto Token™.

Palmetto Token™ will never request a user's private key or wallet recovery phrase. These credentials provide control over a wallet and should never be provided to Palmetto Token™, an administrator, support representative, merchant, community member, or anyone claiming that the information is necessary to verify, purchase, receive, transfer, or recover PALMETTO.

Users should also be cautious of requests to connect a wallet, approve a token transaction, sign a message, or visit an unfamiliar website. A wallet signature or token approval can have consequences even when no private key or recovery phrase is disclosed. The requested action and destination should be independently verified before approval. PALMETTO transactions should be reviewed carefully before they are submitted. Users should confirm the Base network, receiving address, token contract when applicable, amount, and other transaction details displayed by their wallet. Blockchain transactions generally cannot be reversed by Palmetto Token™. If PALMETTO or another digital asset is sent to an incorrect address, incompatible

network, fraudulent recipient, or inaccessible wallet, Palmetto Token™ may have no technical ability to recover it. Automated security warnings from wallets, decentralized exchanges, browsers, or security providers should not automatically be ignored simply because a user believes they have selected PALMETTO. Users should investigate the warning and independently compare the relevant contract address and destination with official Palmetto Token™ information. As Palmetto Token™ develops, additional legitimate contracts, networks, websites, integrations, or communication channels may be introduced. New infrastructure should be announced through existing official project sources so that users can establish a chain of verification from information they already trust. When uncertainty exists, users should delay the transaction or interaction until the relevant information can be independently verified. Names and logos can be copied. Official addresses, established communication channels, published records, and on chain verification should be used to confirm authenticity.

What is the circulating supply of PALMETTO?

PALMETTO has a permanently fixed maximum supply of 73,000,000 PALMETTO, but maximum supply and circulating supply are not the same thing. At genesis, 73,000 PALMETTO were released from the total supply. The remaining 72,927,000 PALMETTO were placed within the Treasury Release Vault and made subject to its

contract enforced ten-year release schedule. PALMETTO held within the Treasury Release Vault is restricted by the vault contract and is not considered available for ordinary project use or public market circulation. As scheduled releases occur, PALMETTO moves from the Treasury Release Vault to the Palmetto Token™ treasury. This makes the released PALMETTO available to the treasury, but it does not automatically make those tokens part of the actively circulating market supply. PALMETTO may remain within the treasury as project reserve for an indefinite period. Treasury held PALMETTO enters broader circulation only when it is actually transferred outside project-controlled reserves through activities such as market distribution, payments for legitimate project purposes, liquidity provision, or other authorized uses. For this reason, Palmetto Token™ distinguishes among several supply categories. Maximum Supply represents all PALMETTO that can ever exist which is 73,000,000 PALMETTO. Vault Restricted Supply represents PALMETTO still held within the Treasury Release Vault and unavailable ahead of the contract enforced schedule. Treasury Reserve represents PALMETTO that has been released from the vault but remains held under project control and has not been introduced into broader circulation. Circulating Supply represents PALMETTO that has moved outside project-controlled reserves and is available within the broader market and user ecosystem. These amounts will change over time even though the maximum supply does not.

The circulating supply may increase as PALMETTO is legitimately distributed or used by the treasury. PALMETTO can also move between holders, merchants, exchanges, liquidity pools, and other participants without changing the maximum supply.

PALMETTO contributed by the treasury to a publicly accessible liquidity pool is generally part of the market available supply because it becomes available for acquisition through that market, even when the LP tokens representing the project's liquidity position are locked. PALMETTO later acquired by the treasury from the open market may also create circumstances where simple blockchain balances do not perfectly describe economically active circulation. For that reason, circulating supply figures published by Palmetto Token™ should identify the methodology and date used rather than presenting an estimate as an immutable blockchain characteristic. Third party websites, exchanges, market data providers, and analytics services may calculate circulating supply differently. Their reported figures should not automatically be interpreted as official Palmetto Token™ supply accounting. The blockchain provides the underlying balances and transaction history necessary to examine PALMETTO distribution, while Palmetto Token™ may publish updated supply information and treasury records as the project develops. Regardless of changes in circulating supply, treasury reserves, liquidity, or holder distribution, one figure does not change. The maximum supply of PALMETTO remains permanently fixed at 73,000,000.