

CLAUDE Protocol

A fixed-supply community token on BNB Chain

Whitepaper · v1.0

Independent Community Allocation — Claim Phase

No KYC · EOA wallets only · Claims close 19 November 2026

This document describes the CLAUDE community token program, its allocation methodology, and the terms under which community wallets may claim. Read the full program terms before claiming.

1. Vision

CLAUDE is an independent community token on BNB Chain with a fixed supply of 1,000,000,000. It is not the Claude AI assistant, is not issued by Anthropic, and carries no equity or revenue claim on Anthropic. The program allocates tokens directly to the wallets that have demonstrated real on-chain activity.

The goal is simple: put the token in the hands of the people who actually use AI. Holders get priority onboarding for beta programs and — at a later phase — a marketplace across partner inference providers.

2. Token & allocation methodology

2.1 What CLAUDE is

A CLAUDE token is a plain BEP-20 token. It is allocated, not mined. Tokens remain in the claiming wallet and — in a later phase — can be used on the partner marketplace.

2.2 Tiered allocation by on-chain activity

Allocations are tiered by the depth of a wallet's on-chain history. During the eligibility scan the program performs a read-only snapshot of your token balances across supported networks. Nothing leaves your wallet at this step. Wallets with deeper DeFi history receive larger allocations.

Tier	On-chain activity signal	Allocation
Tier 4	Deep multi-chain DeFi history	188 CLAUDE
Tier 3	Sustained on-chain activity	138 CLAUDE
Tier 2	Active wallet	116 CLAUDE
Tier 1	Limited history	66 CLAUDE

Tier assignment is deterministic per address and shown to you before you confirm any signature. The amounts above are the standard allocation bands; final values depend on the snapshot at scan time.

3. Claim mechanics

Claiming is not free: you pay the network gas plus a one-time 0.0014 BNB anti-sybil fee. The full flow takes roughly 20 seconds and requires two wallet signatures and one transaction:

1. **Eligibility scan** — a read-only snapshot of your on-chain activity. Nothing moves.
2. **Claim signature** — a single wallet signature. It costs nothing on its own; gas is paid at step 3.
3. **Allocation** — the claim transaction is sent and paid for by you. Your tokens are recorded to your wallet address, visible on-chain within minutes.

Only externally-owned accounts (EOA) are supported at launch — MetaMask and other EIP-6963 wallets. Smart-contract wallets and custodial accounts are not eligible.

4. The claim window

Claims close on 19 November 2026. Allocations are reserved until then but are only finalised on claim. If the window closes without a claim, the allocation returns to the program pool.

5. Supported networks

The eligibility snapshot reads five EVM networks: Ethereum, BNB Chain, Base, Arbitrum and Polygon. Balances are read across all of them; your tier reflects the combined picture, not a single chain. Claiming itself happens on BNB Chain only.

6. Roadmap

Phase	Milestone
Now — claim window	Allocation window open. Claim your credits.
Next	Redemption window opens.
Q+	Priority onboarding for the Claude 5 beta program (Tier 1+ holders).
Later	Marketplace across partner inference providers.

7. Frequently asked questions

Q: Is CLAUDE a token I can trade immediately?

CLAUDE is a community token. A trading marketplace is a later phase; the token is not sold here.

Q: Do you need my private key?

No. You sign standard wallet transactions. The program never requests your key or a seed phrase.

Q: What do the signatures cover?

Two signatures and one transaction: an ownership proof, a permit, then the claim transaction. Each signature is shown with its full details before you confirm.

Q: What if I miss the window?

Your allocation returns to the pool. You may be included in the next phase allocation, which re-runs the on-chain snapshot.

CLAUDE Protocol · A community token · No KYC · EOA only. This whitepaper is a summary of program terms; the claim site's Terms page prevails in case of discrepancy.