

GENESIScoin PreSale and Trading Unlock Model

Public interpretation of the staged PreSale, liquidity/trading threshold and activation path.

Field	Value
Version	v2.0 Public Release
Network	BNB Smart Chain
Token	GENESIScoin
Symbol	GENc
Project Identity	SQUNOHOLIX Brand Association - D_LAB
Core Standard	Proof Before Promise
Public principle	Proof Before Promise. Do not assume. Verify.

1. Scope of this Document

This document explains the GENESIScoin PreSale structure and the trading / liquidity activation interpretation used in the public documentation stack.

It does not guarantee trading, liquidity, market access, price performance, exchange listing or any specific outcome.

The source of truth is the deployed contract state and current public blockchain state.

2. Core Interpretation Rule

GENESIScoin separates a structural activation threshold from actual liquidity deployment and live trading.

Term	Meaning
Stage 1 50% sold	Structural liquidity/trading activation threshold inside the staged system model.
Trading activation	Token-level state transition that must be verified against deployed contract state.
Liquidity allocation	GENc reserved for future liquidity paths.
Active liquidity	Actual on-chain liquidity provision and live DEX pair state.
LP Manager	Future liquidity-governance smart-contract layer unless deployed and funded on-chain.

Stage 1 50% sold should not be interpreted as guaranteed immediate trading or guaranteed liquidity.

3. PreSale Execution Model

PreSaleGENc is the staged initial distribution module of the GENESIScoin system. It connects early participation, stage progression, whitelist timing, B100D entry and downstream PublicSale preparation.

Layer	Role
PreSaleGENc	Staged PreSale execution, whitelist logic, B100D entry and PreSale-related routing.
Oracle	Triggers selected transitions that the contract allows.
Bots / scripts	Support observation, timing and operational triggering.
Token contract	Contains token-level surfaces such as trading activation and AMM configuration.
PublicSaleGENc	Post-PreSale distribution layer activated after required conditions.

The rule remains: contracts execute, bots trigger, operators activate.

4. Stage Model

Stage	Function	Interpretation
Stage 1	Initial threshold stage	Creates the structural liquidity/trading threshold when 50% is sold.
Stage 2	Timed or sold-out progression stage	Can advance by sell-out or maximum duration expiry.

Stage	Function	Interpretation
Stage 3	Timed or sold-out progression stage	Can advance by sell-out or maximum duration expiry.
Stage 4	Timed or sold-out progression stage	Can advance by sell-out or maximum duration expiry.
Stage 5	Final PreSale stage	Opens the B100D whitelist registration path.

Stages 2-4 are bounded by demand or time. Stage 5 opens whitelist registration, but it does not mean B100D has already started.

5. Trading / Liquidity Activation Path

The public documentation should describe the activation path as a sequence, not as an instant promise.

1. Stage 1 reaches the structural threshold when 50% is sold.
2. PreSale continues according to deployed contract rules and stage progression.
3. Stage 5 opens the B100D whitelist registration path.
4. PreSale reaches its ending condition.
5. The 24-hour whitelist close window completes.
6. Whitelist close becomes a structural timestamp for downstream modules.
7. PublicSale activation path becomes available after the required conditions.
8. Token-level trading activation and liquidity deployment must be verified on-chain.

This document does not represent a guarantee that all steps happen instantly or without operational dependency.

6. LP Main, LP Backup and LP Manager

GENESIScoin includes two dedicated liquidity allocations: LP Main and LP Backup. Each allocation is 10,000,000,000 GENc.

Component	Current interpretation
LP Main	Primary liquidity allocation wallet.
LP Backup	Backup / secondary liquidity allocation wallet.
Active LP pair	Must be verified through actual DEX pair state and liquidity transactions.
LP Manager	Future liquidity-governance smart-contract layer unless deployed and funded on-chain.

LP Main and LP Backup are allocation wallets. They are not active LP pairs and are not LP Manager custody unless that status is proven on-chain.

7. What This Document Does Not Guarantee

- It does not guarantee immediate trading after a threshold is reached.
- It does not guarantee active liquidity.
- It does not guarantee liquidity depth or market stability.
- It does not guarantee exchange listing, price appreciation or demand.
- It does not describe LP Manager custody unless an LP Manager is deployed and funded on-chain.

8. Verification Checklist

- Verify current PreSale stage and contract state.
- Verify whether Stage 1 50% sold has been reached.
- Verify whitelist open / close state.
- Verify PublicSale activation state.
- Verify token-level trading activation state.
- Verify active LP pair state and liquidity transactions.

- Verify LP Main and LP Backup balances.
- Verify whether LP Manager exists, is funded and holds custody.

Do not assume. Verify.