CL Agent

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WHITEPAPER

Intelligence into action.

CL Agent: an AI-driven on-chain asset management platform

CL Agent | WealthRise | CAILAI | BSC Chain

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01 ABSTRACT

From AI capability to financial service

CL Agent is an AI-driven on-chain asset management platform. Its thesis: connect analysis, execution and feedback into a workflow that keeps running. Starting from on-chain liquidity management, it builds a continuous asset service around user authorization, and uses the CAILAI token and NFTs to link participation, contribution and ecosystem rights.

DATA → STRATEGY → EXECUTION → FEEDBACK ↻

Intelligent

From gathering information to continuous management. On-chain data becomes strategy input; strategy rules flow into execution.

Verifiable

From one-off actions to a transparent process. Authorization limits, operation records and result attribution make every step traceable.

Ecosystem-native

From asset tool to value network. Strategy services at the core, connecting the token, NFTs, liquidity and community.

02 INDUSTRY RESEARCH

AI has entered the scale-up stage

Investment and organizational adoption are moving AI from showcase to business infrastructure. The question is shifting from “whether to adopt AI” to “how it enters real workflows”.

$285.9B

U.S. private AI investment · 2025

88%

Organizational AI adoption · 2025

27% → 40%

Large enterprises scaling AI agents · 2025→2026

Sources: Stanford HAI · AI Index 2026 (2025 data); McKinsey, The State of AI 2026 (respondents with annual revenue > $1B).

02 OPPORTUNITY & USER NEEDS

AI × programmable finance

AI / INTELLIGENCE

Read data, recognize state

Choose actions, keep feedback flowing

+

ON-CHAIN / EXECUTION

Clear rules, executed trades

Recorded results, tracked state

What users need is less friction. CL Agent turns complex on-chain tasks into a clear, continuous and traceable service.

01	**Understand the market**	Data is scattered and hard to track	→	**One unified view of on-chain and market data**
02	**Decide on action**	A gap between strategy and execution	→	**Strategy conditions become clear execution steps**
03	**Manage the process**	Monitoring, rebalancing and records eat time	→	**Rule-based management, less manual work**
04	**Understand results**	Trades and outcomes are hard to match	→	**Records, asset changes and attribution, linked**

03 PLATFORM

Asset management as a closed loop

AI at the core, linking data, strategy and on-chain execution. Users focus on goals and status; the platform handles analysis, operations and feedback.



01 Choose

Learn the strategy and rules; set your amount

02 Authorize

Confirm limits; enter the managed flow

03 Manage

Track on-chain state; act by the rules

04 Review

See process and results; request redemption

Subscription range **100–2,000 USDT** · strategy-share redemptions arrive **within 12 hours**

03 ARCHITECTURE

Four layers that turn capability into product

Rules drive execution; records support review.

01 **Application** APPLICATION
Liquidity entry · asset view · user status · ecosystem rights

02 **Strategy** STRATEGY
Strategy selection · conditions · rebalancing rules · cost & result attribution

03 **Execution** EXECUTION
Authorization limits · trade simulation · on-chain ops · execution records

04 **Data** DATA
On-chain events · liquidity pools · address activity · market state

03 DIFFERENTIATION

Three capabilities for a lasting product

01

Expert rules × AI

Every action has a basis

The strategy framework sets limits; AI handles continuous analysis and feedback.

02

On-chain execution × records

Every step is traceable

Decisions link to trade results in a searchable operation trail.

03

Product × ecosystem

Participation that extends

Management service, token use and NFT rights on one product path.

From one core use case to a service network

Core

On-chain liquidity management

AI Strategy Vault / monitoring & rebalancing / records

Product

Wallet & data tools

Multi-chain view / address tracking / alerts

Ecosystem

DEX & open ecosystem

Quant tools / app connections / Launchpad

Research

Multi-asset strategies

Research on gold, FX, US equities and more

04 CAILAI TOKEN

CAILAI

Connecting service, participation and ecosystem. CAILAI links participation to a clear token mechanism through incentive distribution, strategy-profit buybacks, NFT use and liquidity building.



Chain	Launch platform	Total supply
BSC Chain	**Flap**	**1,000,000,000**



80% — **800M**
Mining pool & ecosystem incentives

20% — **200M**
LP, presale & community rewards

04 VALUE & ALLOCATION

Every subscription has a clear path

SOURCE 01

Strategy net profit

All strategy profit goes to token buyback and burn.

SOURCE 02

Transaction tax

Tax flows 1% / 1% / 1% into three function pools.

SOURCE 03

NFT ecosystem use

Minting consumes CAILAI, linking burns, dividends and holder rights.

Subscription split · example: 1,000 USDT

100–2,000 USDT

70%
700 USDT
AI Strategy Vault

12.5%
125 USDT
Buyback Pool

12.5%
125 USDT
Support Pool

5%
50 USDT
Queued buy & add LP

Ratios apply across the whole range; the 5% enters the execution queue at subscription.

04 PROFIT & TAX FLOWS

Strategy → profit returns → token burn



70%

Enters the AI Strategy Vault for pool deployment, rebalancing, monitoring and hedging

→

100%

of strategy profit goes to buyback & burn

→

BNB

bought back every minute; equivalent CAILAI is burned

3%

TRANSACTION TAX

1%

Buyback Pool

High-frequency buyback & burn; quota scales with the pool

1%

NFT Dividend Pool

Receives tax flow; powers NFT dividend rights

1%

Support Pool

Buys on intraday drop conditions; all bought tokens burned

05 MECHANISM RULES

Two buyback pools, one LP queue

Funds are managed independently; tax and subscription flows enter at their own ratios.

BUYBACK

Buyback Pool

01 Base buyback: 0.002 BNB worth of tokens per minute

02 Every +20 BNB in the pool adds 0.001 BNB to the quota

03 Per-minute buyback ≤ 0.5% of the pool balance

04 All bought-back tokens are burned

SUPPORT

Support Pool

01 Triggers when the daily candle drops ≥ 15%

02 Buys 0.1 BNB each time; all tokens burned

03 Stops above the day's open, or when the drop narrows to within 5%

04 Uses at most 40% of the pool balance per day

5% joins the queue and adds LP in order

01

Enter queue

5% of each subscription, ordered by time

02

Execute in turn

One entry every 5 minutes, automatically

03

Pair & add

Buy tokens with the amount and pair them as liquidity

04

LP tokens

After adding liquidity, LP tokens go to a black hole

05 TREASURY & COMMUNITY

Treasury participation & team levels

100–2,000 USDT
Subscription per entry

1% / day
Value-pegged daily rewards, paid in CAILAI

100%
Reward cap; the cycle stops at 100% of principal

≤ 12 hours
Shares are not locked; redemption arrives within

Level	Own holdings / USDT	Smaller-team volume / USDT	Reward ratio
V1	100	3,000	**10%**
V2	500	10,000	**20%**
V3	1,000	50,000	**30%**
V4	5,000	100,000	**40%**
V5	10,000	200,000	**50%**
V6	20,000	1,000,000	**60%**
V7	30,000	3,000,000	**70%**
V8	40,000	5,000,000	**80%**
V9	50,000	10,000,000	**90%**

10%
Direct referral
10% of the referee’s static rewards

10%
Peer bonus
At the same level, 10% of the referee’s daily rewards

30%
FOMO pool
30% of network static rewards; daily board: 50% of the day’s inflow

06 NFT ECOSYSTEM

Five Caishen, one Muscle Caishen

From holding tokens to playing a role: minting, collecting, synthesis and dividend rights, connected.



MINT

20,000

Mint cost per NFT in stage 1; +15% each new stage. Each mint yields one of the Five Caishen at random.

MINT SPLIT

80% / 20%

80% of tokens spent are burned; 20% go to the NFT dividend pool.

STAGES

10 × 100

1,000 in total. Next stage opens after a +20% price rise and at least 48 hours.

SYNTHESIS

5 → 1

Five different Caishen are burned to create one Muscle Caishen, capped at 100; holders also share synthesis tokens.

70%
Five Caishen · dividend weight

30%
Muscle Caishen

07 ROADMAP

Phased delivery, toward a global ecosystem

2026

Foundation workflow

· Refine strategy models & on-chain data
· Advance execution, records & UX
· Build content & community base

2027

Product & ecosystem expansion

· Ship wallet & data tools
· Explore DEX, quant & incubation
· Grow multilingual community

2028

Service network

· Connect more partners
· Deepen multi-asset research
· Integrate cross-scenario capabilities

Platform development plan

Phase 1

Oct – Dec 2026

Product validation & market entry

Phase 2

Jan – Jun 2027

Scale growth & ecosystem expansion

Phase 3

Jul – Oct 2027

Ecosystem maturity & strategic financing



07 BUILD WITH CL AGENT

Build the next gateway to intelligent finance.

Inviting partners in strategy research, technology & data, ecosystem apps and the global community.

Strategy research | Tech & data | Ecosystem apps | Global community