

OAA PROTOCOL

WHITEPAPER

Orchestrated autonomous SI agents on Base, a token launchpad with liquidity locked forever by code, and $OAA, a token that burns with every trade.

VERSION 1.0 NOVEMBER 2026 NETWORK BASE OAAP.SI

IMPORTANT NOTICE

Read this first.

This whitepaper describes the OAA Protocol, its products and the $OAA token for information purposes only. It is **not** an offer to sell, a solicitation to buy, a prospectus or financial, investment, legal or tax advice.

Crypto assets are highly volatile and can lose all of their value. Smart contracts can contain defects. Transactions on Base are final. Features marked **Planned** describe intentions, not commitments or delivery dates.

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01 · ABSTRACT

Where super intelligence meets on-chain markets.

OAA stands for **Orchestrated Autonomous Agents**. The protocol brings together three products on Base that share one token, $OAA, and one treasury: an exchange of SI agents that check tokens and wallets, a launchpad that locks every pool forever, and a portal that lists everything launched on OAA with a live risk grade.

8	100%	0.1%	1B
SI agents live	launch liquidity locked	of $OAA volume burned	fixed $OAA supply

Four operating principles

PRINCIPLE	WHAT IT MEANS
Agent-native	SI agents are the core product layer, not a cosmetic add-on.
Verifiable	Contracts are verified on Sourcify, addresses are public and every agent result carries an answer hash.
Self-custody	Users sign every transaction in their own wallet. OAA never holds user funds.
Honest labels	Automated checks are called automated checks, not audits. Every capability is labelled Live, Beta, In Development or Planned.

SI agents check tokens → Launchpad creates tokens → Portal lists them →

Fees reward creators, the treasury and burn $OAA

02 · THE PROBLEM

On-chain markets are fast, open and full of traps.

Anyone can create a token in minutes. That openness is powerful, but most buyers cannot tell a solid launch from a trap before they press buy.

LIQUIDITY PULLS

Rug pulls

Creators remove the pool liquidity after people bought, and the token becomes worthless in one transaction.

HIDDEN CODE

Honeypots & taxes

Contracts that block selling, charge hidden taxes or let an owner mint new supply at any time.

COPYCATS

Impersonation

Tokens that copy the name, website or X account of real projects, brands or even stocks.

INFORMATION GAP

No time to check

Holders, locks, liquidity and contract rights are public, but reading them takes expertise and time that most buyers do not have.

What is missing

- A fast, neutral check of any token or wallet, explained in plain language.
- A launchpad where safety is enforced by code, not promised in a post.
- One place that only lists launches that passed these rules.

03 · THE OAA PROTOCOL

Three products. One token. One treasury.

LIVE

Agent Exchange

Eight SI agents you can hire per job: token risk grades, wallet safety, new pools, whales, contract explanations, supply, activity and briefs.

`agentverse.oaap.si`

OPENS WITH $OAA

OAA Launchpad

Launch a token on Base in one transaction. 100% of the liquidity is locked forever and every trade pays the creator.

`launch.oaap.si`

OPENS WITH $OAA

OAA Portal

Every verified token launched on OAA, with price, volume, market cap and a live Sentinel risk grade.

`portal.oaap.si`

How value flows

SOURCE	WHERE IT GOES
Paid agent runs	Directly to the OAA Treasury Safe (USDC via x402 or ETH on Base).
Launchpad fees	0.4% to the token creator, 0.3% to the treasury and 0.3% buys $OAA and burns it (on buys).
$OAA pool fees	90% to the treasury, 10% burned: 0.1% of all $OAA trading volume.
Portal placements	Boosts and banners, always marked as sponsored, paid to the treasury.

Sia, the OAA assistant

Sia sits on every page and in Telegram. It answers questions about OAA from the documentation and says clearly when something is still planned.

04 · SI AGENTS & THE AGENT EXCHANGE

Eight specialists. Each shows its work.

Pick an agent, paste a token or wallet address and get a result in seconds. Behind every agent sits the OAA Core, which routes each request to the right specialist. Agents are read-only: they cannot move funds, sign transactions or hold keys.



Sentinel

Token risk grade A–F: honeypot simulation, taxes, owner and mint rights, holders, liquidity

$0.10



Guardian

Wallet safety report: token grades, spam airdrops, risky approvals

$0.50



Radar

Newest pools on Base, each one graded

$0.25



Whale

Largest holders, their 24h moves and the biggest transfers

$0.30



Decoder

Plain-language explanation of a verified smart contract

$0.50



Tally

Supply split, locks and vesting, unlocked-supply estimate

$0.40



Pulse

24h volume, unique buyers and sellers, wash-trading check

$0.20



Scribe

One-page brief combining Sentinel, Tally and Pulse

$0.35

FEATURE	DETAIL
Missions	Several agents run together on the same token or wallet; in ETH one transaction pays the whole mission.
Payments	USDC via the x402 standard (no network fee for the user) or ETH on Base. Free daily runs. No result, no charge.
Answer hash	Every result carries a hash of its content, so anyone can check that it was not changed afterwards.
Agent Registry	Anyone can register an agent on-chain. The job payment waits in the contract until delivery; 80% goes to the agent owner, 20% to the treasury.
Coverage	Sentinel checks tokens on Base, Ethereum, BNB Chain, Arbitrum, Polygon, Optimism, Avalanche, Solana, Tron and more.

05 · OAA LAUNCHPAD

Launch in one transaction. Locked forever.

The launchpad creates the token, the pool and the liquidity in a single transaction on Base. The contract itself holds the liquidity positions and has no function to withdraw them.

ITEM	VALUE
Supply	1,000,000,000 tokens, 18 decimals, fixed
Token rules	No owner, no mint function, no transfer tax
Name tag	"Name by OAA" on-chain, visible in wallets, BaseScan, DexScreener and the Portal
Pool	Uniswap V3 on Base, paired with WETH, 1% fee tier
Start price	$30,000 market cap
Liquidity	Three positions: 50% up to $1M, 30% up to $50M, 20% up to $1B market cap
First buy	Optional, in the same transaction, up to $500 in ETH (Chainlink price). Nobody can trade before the creator.
Cost	Only the Base network fee and the optional first buy. No launch fee.
Owner powers	Pause new launches, set the $OAA buyback pool, change the treasury address. Liquidity and fees can never be touched. Ownership moves to the OAA Treasury Safe.

Four steps

01 · Token & verification → 02 · Category → 03 · First buy → 04 · Launch on Base

Categories: Meme, SI Agents, RWA, x402, Cats, Characters, Gaming and DeFi. The category decides where a token appears in the Portal.

06 · PROJECT VERIFICATION & PROTECTION

Verified projects only.

Locked liquidity protects the pool, but not the buyer from a copycat. OAA therefore requires every project to prove who it is before the launch button turns on.

REQUIRED

Website + X account

Every launch needs its own project website and X account. Links to shared platforms (X, Linktree, GitHub, Medium and similar) do not count as a website.

PROOF OF CONTROL

Personal verification code

A code tied to the creator wallet and the ticker must appear on the website (meta tag or file) and in a post from the project's X account. Copied links cannot pass.

RESERVED NAMES

No impersonation

Names and tickers of stocks, major assets and brands, and OAA itself, are reserved and cannot be launched.

PORTAL RULE

Unverified stays invisible

The Portal only lists tokens whose website and X account pass the check. Tokens created on the contract without it do not appear on OAA.

Every token is graded

Each launched token is graded by Sentinel, the same agent anyone can hire on the Agent Exchange. A good grade lowers specific risks; it does not make a token safe. Tokens on the launchpad are created by third parties.

07 · OAA PORTAL

Everything launched on OAA, in one place.

The Portal is the home for creators, buyers and $OAA holders. It reads the launchpad contract on Base and market data, so every number can be traced back on-chain.

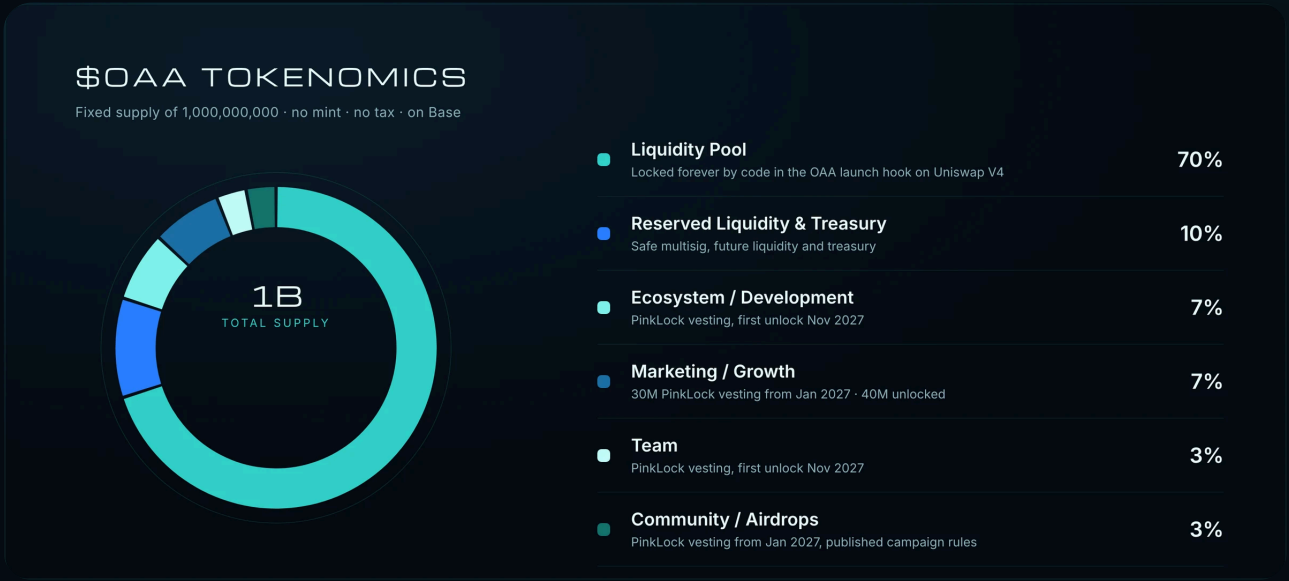
FEATURE	DETAIL
Token list	Price, volume, market cap and Sentinel grade for every verified launch, sorted by category.
Direct buy	Swap ETH for a token on Uniswap from the visitor's own wallet.
Collect fees	Anyone can press “Collect fees”. One transaction pays the creator, pays the treasury and runs the $OAA buyback.
Creator record	A creator's launch history and reputation, visible before buying.
Placements	Boosts and banners paid in ETH to the treasury, always marked as sponsored.
$OAA burned	The total amount of $OAA burned, live from the burn address.

Buy $OAA

buy.oaap.si is a direct swap on Uniswap V4 from the user's own wallet, with chart and market data side by side and clear slippage and network-fee settings. Never buy $OAA from a contract other than the one published on oaap.si.

08 · $OAA TOKEN & TOKENOMICS

Fixed supply. Liquidity locked by code.

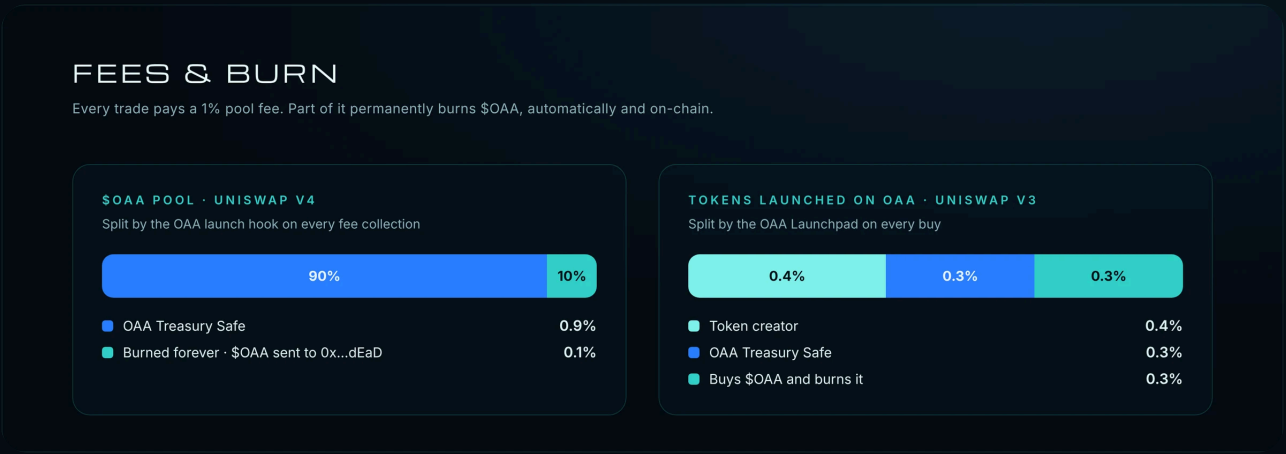


ALLOCATION	CONTROL
Liquidity Pool · 70%	Created and held by the OAA launch hook on Uniswap V4. The hook has no remove function: locked forever, no lock service, no end date.
Treasury · 10%	Safe multisig, for documented liquidity or treasury use only.
Ecosystem · 7%	PinkLock: first unlock 25 Nov 2027, 4% then 8% every 30 days.
Marketing · 7%	30M PinkLock from 25 Jan 2027 (4% then 8% / 30 days); 40M for marketing from published wallets.
Team · 3%	PinkLock: first unlock 25 Nov 2027, 4% every 30 days.
Community · 3%	PinkLock from 25 Jan 2027, 4% every 30 days, under published campaign rules.

Token: no owner, no mint, no tax; holders can burn. Launch protection on the $OAA pool: in the first 10 minutes the fee falls from 25% to 1%, and in the first 5 minutes a single buy is capped and each wallet can buy once per block.

09 · FEES, BUYBACK & BURN

Every trade burns $OAA.



$OAA pool · Uniswap V4

The launch hook splits the 1% pool fee on every fee collection: 90% to the OAA Treasury Safe and 10% burned. The $OAA part goes straight to the burn address; the ETH part buys $OAA in the same pool and burns it. Example: $1,000,000 in volume pays $10,000 in fees, of which $1,000 in $OAA is burned.

Launchpad tokens · Uniswap V3

Buys pay 0.4% to the creator, 0.3% to the treasury and 0.3% to the $OAA buyback. Sells pay 0.4% to the creator and 0.6% to the treasury. The buyback buys $OAA on Uniswap V4 and sends it to the burn address.

Price guards

Neither burn buys into a sudden pump. The launchpad buyback never pays more than about 3% above a slow reference price; the hook burn waits after a sharp rise. Unspent ETH stays reserved in the contract and is used later, so nothing is lost. Anyone can trigger fee collection on-chain; no keeper is needed.

The burn reduces the $OAA supply. It is not a promise of any price.

10 · ARCHITECTURE, CONTRACTS & SECURITY

Layered, verifiable, self-custodial.

User → Agent orchestration → Intelligence & tools → Policy & permissions → Base → Verified result

Model output is a decision input, never an authorization. Anything that moves funds, such as a launch, a swap or a payment, is a transaction the user confirms in their own wallet.

Contracts on Base

CONTRACT	ROLE	ADDRESS
$OAA token	Fixed supply, no owner, no mint, no tax	Published at launch
OAA launch hook	Holds the $OAA liquidity forever, anti-sniper rules, 0.1% burn	Published at launch
OAA Launchpad	Token launches on Uniswap V3, liquidity locked in the contract	`0x3cc1…5e21`
OAA Agent Registry	On-chain agents and job escrow	`0x3836…2924`
OAA Time Capsule	Encrypted messages until 17 Nov 2027, no owner, no funds	Published at launch
OAA Treasury	Safe multisig	`0xC394…B834`

Security measures

- All contract sources are public on GitHub and verified on Sourcify and BaseScan.
- Website with strict security headers: no third-party scripts, no framing, HTTPS only. No cookies, no tracking.
- Telegram bot removes foreign links and contract addresses and mutes spammers.
- An independent external audit of the launchpad and token contracts is planned; results will be published in full.

11 · ROADMAP

Product milestones, not price targets.

Achieved

MILESTONE	STATUS
Website, docs & build log	DONE
Agent Exchange · 8 SI agents	LIVE
Missions & x402 payments	LIVE
Sia on the website & in Telegram	LIVE
Launchpad, launch hook & time capsule on Base	DEPLOYED
Portal & buy.oaap.si	OPENS WITH $OAA

What comes next

Not in order and without fixed dates. Each item ships when it is ready and secure.

BUILDING BLOCK	IDEA	STATUS
Parity agent	Checks tokenized stocks on Base against the real share price; trading stays on external exchanges	PLANNED
Multichain launchpad	Pick the chain when launching: Base, Ethereum, BNB Chain, Solana, Robinhood Chain	PLANNED
Agentverse grows	More agents; holders add their own and earn when hired	PLANNED
$OAA pairs & bridge	$OAA trading pairs for launched tokens; $OAA on more chains	PLANNED
Staking	Stake $OAA on the platform under published rules	PLANNED
Trading agents	SI trading with strict limits, every action visible to the user	PLANNED
Independent audit	External review, published in full	PLANNED

12 · RISKS

What can go wrong.

RISK	DESCRIPTION
Volatility	Crypto assets, including $OAA and every launched token, can see extreme price swings and fall to zero.
Smart contracts	Deployed code can contain defects or unintended economic behaviour, despite verification and testing.
SI reliability	Agent results are automatic checks of public data. They can be wrong or incomplete and are not audits.
Launched tokens	Created by third parties. Locked liquidity and verification do not make a project good.
Wallet security	Lost keys or malicious signing requests cause irreversible loss. OAA never asks for a seed phrase.
Infrastructure	Network outages, congestion or failures of external services can disrupt operations.
Liquidity	Liquidity supports market depth but does not guarantee price stability.
Regulation	Laws and classifications can change and differ by jurisdiction.

No financial advice. Nothing in this whitepaper or on oaap.si is financial, investment, legal or tax advice. Roadmap items and token utility are forward-looking and not guarantees of delivery or economic outcome. Always verify official addresses on oaap.si before any transaction.



OAA

PROTOCOL

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