METAFLORA

Node Network

3.0 FLORACHAIN EDITION





MetaFlora Nodes

MetaFlora Nodes are digital licenses delivered as NFTs. Each license gives its holder the right to operate node software that performs specific tasks within the MetaFlora Node Network on **FloraChain, our own Layer 1**. Nodes are rewarded with FLORA for meeting the minimum operational requirements.

Node Tiers

The benefits of MetaFlora Nodes go beyond any single tier. The real power lies in collaboration across the ecosystem. Three tiers form the MetaFlora Node Network:

Connoisseur Node

For cannabis connoisseurs and Web3 enthusiasts. Rewarded for processing and transferring data across the MetaFlora ecosystem, and hosts the platform and website.

Industry Node

For licensed operators, commercial farms, labs and brands. Pairs network participation with Industry OS tools for compliance, verification, trade and genetics licensing.

Home Grower Node

For home growers and small-scale cultivators. A simple way to connect a grow to MetaFlora, register genetics and share results.

Rewards

Node operators share the **Nodes pool: 50% of FloraChain's daily community pool emissions**, the largest share in the network. See the Tokenomics deck for details.



Copyright ©2026 MetaFlora. All Rights Reserved.

Connoisseur Node

The Connoisseur Node is built for cannabis and Web3 enthusiasts. Connoisseur Nodes run many of the core tasks of the MetaFlora Node Network, including hosting the website and platform, and their operators receive a daily share of FLORA rewards.

Connoisseur Node Purpose

Connoisseur Node operators join a network that first serves the cannabis sector and will later expand to other crops, mushrooms, herbs and more. Operators are rewarded based on activity, processing weight and contribution value for work such as:

- Website and platform hosting
- Product Passport and FloraSeal verification scans
- Lab report (COA) and genetics data serving
- On-chain tracking
- Reviews and analytics inputs
- Product release timelines
- Strain ownership records
- Consumer data and information requests
- Messaging
- Computational power and online storage

Whenever a request hits the network, for example a consumer scanning a Product Passport QR on a package, the Node network executes the service it was designed for.

Connoisseurship at its Finest

Connoisseur Node owners get access to the most valuable parts of MetaFlora's Knowledge Hub: rare, limited-edition, top-quality strains curated by MetaFlora's experts, custom strain lists and data, personalised recommendations, exclusive events and direct contact with other growers. If you run a cannabis business, the Connoisseur Node works to your advantage too.

Copyright ©2026 MetaFlora. All Rights Reserved.

Connoisseur Node Rewards

Connoisseur Nodes earn from the **Nodes pool**, which receives 50% of FloraChain's daily community pool emissions. Within the pool, rewards are weighted by each node's activity, processing weight and contribution value, and can be increased with NFT Boosters (see the Node Sale Deck).

Because Connoisseur Node operators are active across the ecosystem, they are also well placed to earn from the **Ecosystem pool** as MetaFlora asset holders.



Pool	Share
Nodes	50%
Ecosystem	32%
Treasury	10%
Operations	5%
Liquidity	3%
Total	**100%**

Node Operation Requirements

Requirements are tiered to the workload. MetaFlora introduces workloads to the network gradually, so operators are never pushed to spend valuable resources before it is necessary. You can operate and stack one or more nodes on a single device or virtual private server (VPS). As workloads grow, MetaFlora will reward each node according to the resources and actions it provides.

Connoisseur Node Sale

The Connoisseur Node sale is live. There will be only **10,000 Connoisseur Node licenses**. Read the Node Sale Deck for pricing, boosters and referrals.

Copyright ©2026 MetaFlora. All Rights Reserved.

Industry Node

The Industry Node is for licensed operators, commercial farms, large-scale cultivation operations, labs and brands. It combines participation in the MetaFlora Node Network with the tools of **FloraChain Industry OS**, so a business's compliance and verification data lives on infrastructure it helps run.

Industry Node Purpose

To increase trust in data, reports and products, industry partners anchor their records on FloraChain and earn FLORA for doing it. Industry OS covers the full seed-to-retail pipeline:

- Batches, brands and lab reports
- Product Passports: lab PDF to verifiable QR
- Audit-ready export for regulators and partners
- B2B Trade Board and Deal Inbox
- Genetics register, IP licensing and royalties
- Company AI agents

Every stage of commercial cultivation

MetaFlora's solution improves customer relations, marketing, investor relations, operations, risk management, quality control, research and certification across:

- R&D
- Nursery
- Germination
- Sexing & feminization
- Plant growth
- Rooting
- Vegetative growth
- Transition to flower
- Bloom
- Harvest
- Dry
- Trim
- Cure
- Lab results
- Extract
- Manufacture
- Retail & connoisseur

Worldwide cannabis industry and beyond

MetaFlora is forming partnerships with commercial cannabis farms and brands worldwide. Our flagship partners pioneer the standard; as more operators join, the Industry Node network expands beyond cannabis.

Copyright ©2026 MetaFlora. All Rights Reserved.

Industry Node Rewards

Industry Node operators earn from the **Nodes pool**. Their main sources of rewards are active participation in cultivation and verification, anchoring Product Passports and lab data on FloraChain, and letting others use their registered genetics. Registered strains and lineages can earn passive FLORA through licensing and royalties whenever other cultivators use them.

Because this tier centres on genetic data and product management, Industry Node holders are expected to contribute strongly to the ecosystem with reports, analysis, certifications and sensor inputs, which also positions them to earn from the Ecosystem pool.

Node Operation Requirements

Requirements are set when a commercial operator is onboarded, so representatives know them before purchasing a license. The Industry Node software runs on a single device or virtual private server (VPS) at a time.

Industry Node Sale

Industry Nodes are offered to licensed operators through an application and screening process. Apply through Industry OS or contact the MetaFlora team.

Explore Industry OS

Copyright ©2026 MetaFlora. All Rights Reserved.

Home Grower Node

Home Grower Nodes are designed for cannabis home growers and Web3 enthusiasts. This tier is oriented toward NFT asset creation and management: registering genetics, documenting grows and turning data into on-chain assets. Operators receive a daily share of FLORA rewards.

Home Grower Node Purpose

Home growers use MetaFlora to analyse and record their grows, build trust in the data they share, and open a new income stream through node rewards and genetics licensing. Home growing covers the same journey as commercial cultivation:

- R&D
- Nursery
- Germination
- Sexing & feminization
- Plant growth
- Rooting
- Vegetative growth
- Transition to flower
- Bloom
- Harvest
- Dry
- Trim
- Cure
- Lab results
- Extract
- Manufacture
- Retail & connoisseur

The Home Grower Node system carries out the actions below, and operators are rewarded based on activity, processing weight and contribution value:

- Genetics registration (homegrower applications)
- Reviews and analytics inputs
- Product release timelines
- Strain ownership records
- Consumer data and information requests
- Data inputs and messaging
- Online storage

Copyright ©2026 MetaFlora. All Rights Reserved.

Beyond the Cannabis Industry

As more farms join and the Industry and Home Grower Node networks mature, MetaFlora will expand beyond cannabis into other crops, mushrooms, herbs and more. With that expansion MetaFlora may release a second batch of Home Grower Nodes.

Home Grower Node Rewards

Home Grower Nodes earn from the **Nodes pool** (50% of the daily community pool). Registered genetics can earn additional FLORA through IP licensing and royalties, and active operators are well placed to earn from the Ecosystem pool.

Node Operation Requirements

In the initial phase, minimum requirements are close to zero; there is no need to impose a heavy workload on the network, and MetaFlora won't force operators to allocate valuable resources. You can run one or more nodes on a single device or VPS. When processing workloads become essential, MetaFlora will introduce a system that compensates nodes based on the resources they contribute, likely with a baseline minimum.

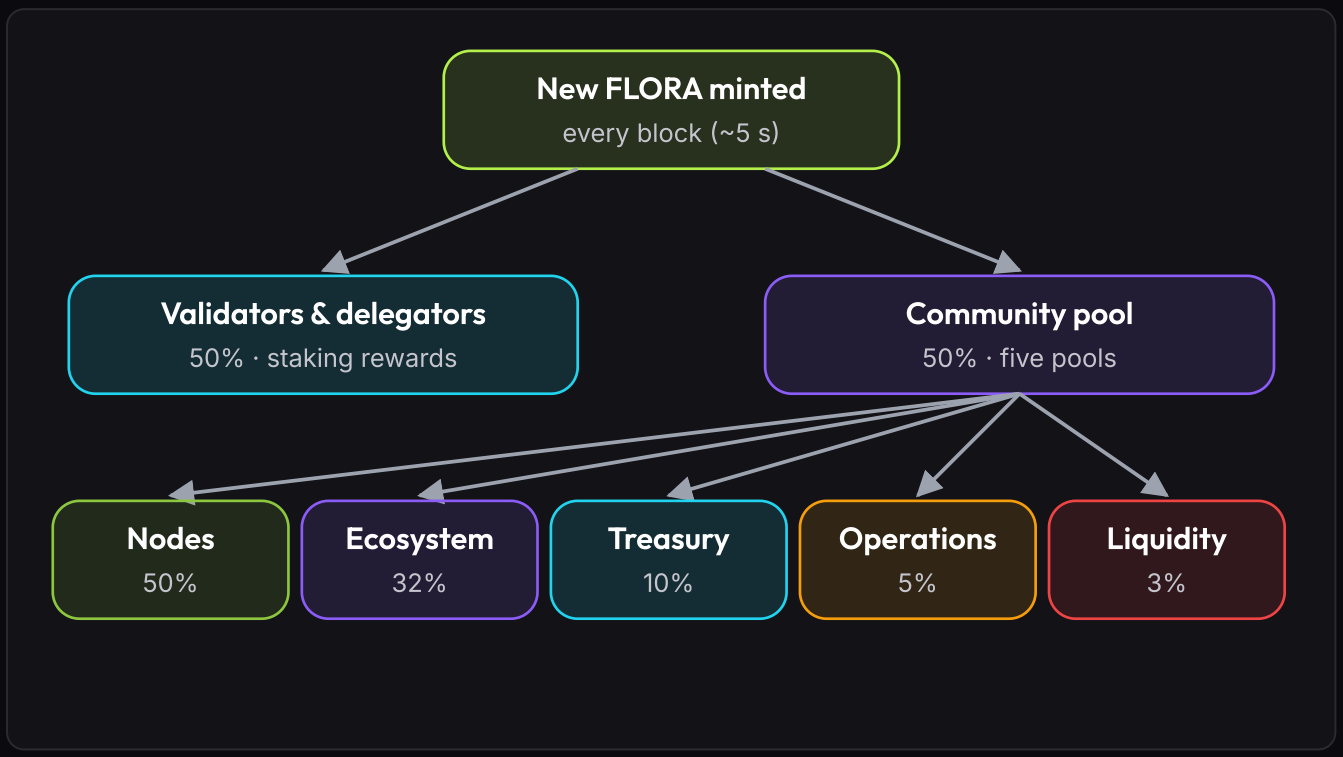
Home Grower Node Sale

The Home Grower Node sale is coming soon. Follow MetaFlora on our socials to be first to know.

Copyright ©2026 MetaFlora. All Rights Reserved.

Tokenomics

FLORA is the native token of FloraChain, capped at **1,000,000,000**. New FLORA is minted with every block: 50% goes to validators and delegators, and 50% to the community pool, which is distributed 100% across five pools.





Pool	Share
Nodes	50%
Ecosystem	32%
Treasury	10%
Operations	5%
Liquidity	3%
Total	**100%**

Full details are in the Tokenomics document and live on testnet.metaflora.xyz/tokenomics.

*Pool shares and emission rates reflect the FloraChain testnet and are subject to change by governance.

Copyright ©2026 MetaFlora. All Rights Reserved.

Let it Grow!

Decentralize the network. Power FloraChain and share in its growth as a MetaFlora Node operator.

Node Sale Deck | Buy a Node

Links

Website
FloraChain Testnet
Testnet Tokenomics
FloraChain
Node Sale Deck
Node Network
Tokenomics

Socials

X / Twitter
Telegram
Discord
YouTube
Medium



Copyright ©2026 MetaFlora. All Rights Reserved.

Disclaimer

Acquisition of FLORA tokens and MetaFlora Nodes involves a high degree of risk. Any purchaser should carefully consider the following information about these risks before deciding to buy Nodes or tokens. Although MetaFlora has identified the risks below, they may not be the only ones faced.

RISKS CONNECTED TO THE VALUE OF NODES AND TOKENS

No Rights, Functionality, or Features

MetaFlora Nodes and FLORA tokens do not have any rights, uses, purposes, attributes, functionalities or features, express or implied, except for those strictly described in MetaFlora documentation.

Lack of Market Development

Because there has been no prior public trading market for MetaFlora Nodes, the Node sale may not result in an active or liquid market, and prices may be highly volatile. Similar considerations apply to FLORA tokens.

Highly Speculative Price Action

Market prices of MetaFlora Nodes and FLORA tokens can fluctuate greatly within a short period. MetaFlora is not responsible for, and is not liable for, the market value, transferability or liquidity of Nodes and tokens.

Nodes and Tokens are Non-Refundable

MetaFlora is not obliged to provide Node holders with a refund for any reason. No promises of future performance, value, continuing payments or price are or will be made regarding MetaFlora Nodes and FLORA tokens.

Testnet and Network Risk

FloraChain is currently operating as a public testnet; testnet assets have no real-world value. Parameters described in MetaFlora documents, including emissions, pool shares and supply management, may change before or after mainnet. Smart contracts, bridges and node software may contain bugs or be subject to attacks, including denial-of-service, consensus-based and Sybil attacks, which could result in loss of Nodes or tokens without remedy.

Supply Management and Reserves

Descriptions of USD-peg balancing, controlled token injections and reserve backing describe MetaFlora's intended mechanisms. They are not a guarantee of price, redemption or value, and may be changed by governance.

Incompatible Wallet Service

The wallet or wallet service used to acquire and store MetaFlora NFTs and FLORA tokens must be technically compatible with FloraChain and the relevant networks. Otherwise the holder may be unable to access their assets.

Dependence on Various Factors

Development of the platform may be abandoned or changed for a number of reasons, including lack of public interest, funding, commercial success, regulatory change or departure of key personnel.

Changes to the Platform

The platform is still under development and may undergo significant changes over time, which may mean it does not meet the expectations of Node and FLORA token holders.

Regulation

Cannabis and digital assets are regulated differently in every jurisdiction. Purchasers are responsible for complying with the laws that apply to them.

Read: Terms & Conditions · Legal Disclaimer · Privacy Policy

Copyright ©2026 MetaFlora. All Rights Reserved.