miro lab

A gateway to the WEB3 for billions of people.

Mirolab Token
MRB

Mirolab Blockchain's main utility token is Mirolab Token (MRB).
MRB is used for all transaction fees, validating, rewards, delegation, minting and transfers.

We are confident that having MRB as the main utility token for all primary activities on Mirolab in addition to all our existing products and services infuses credibility, accountability, flexibility and independence for Mirolab and its users worldwide.
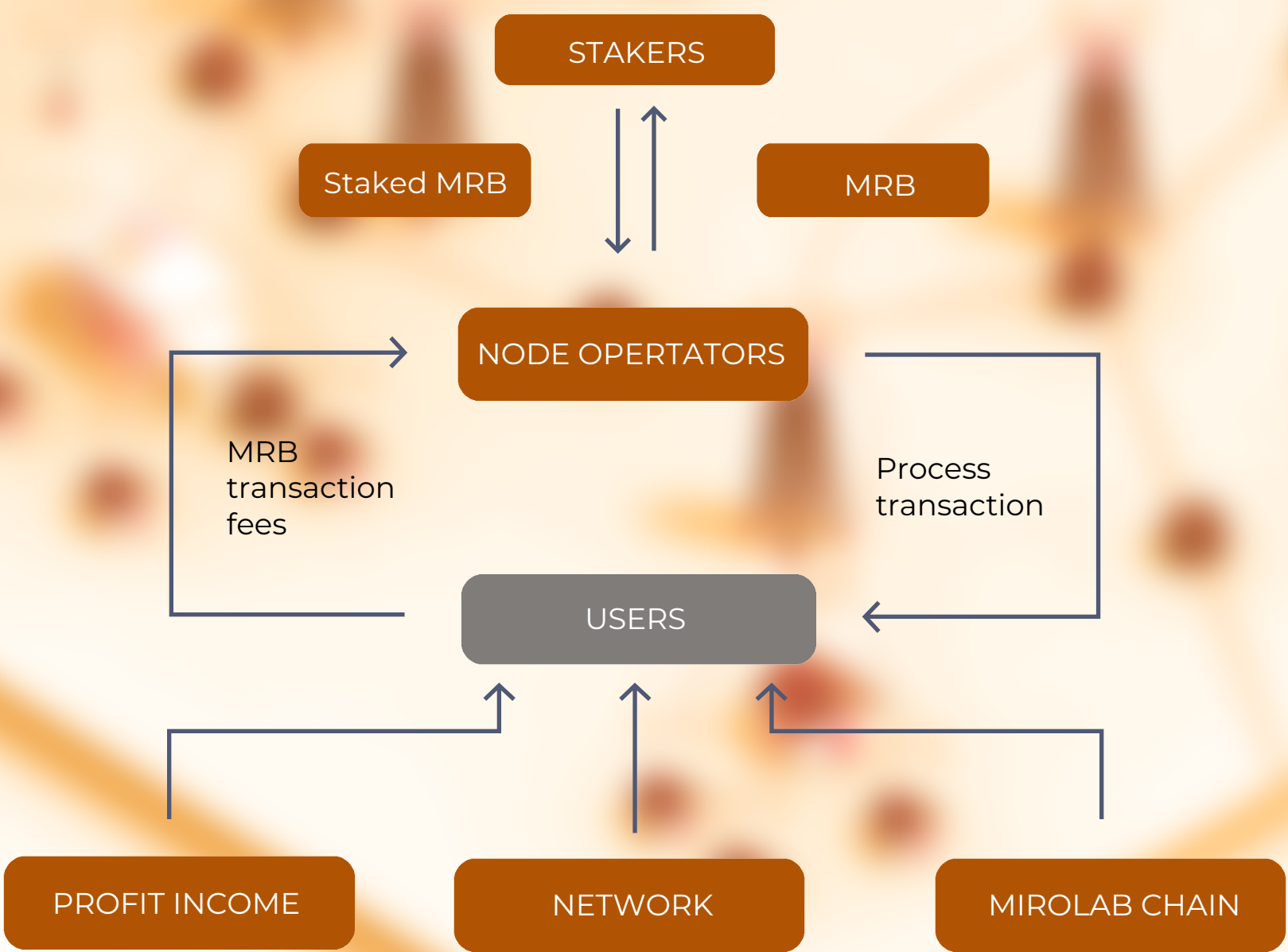
MRB stakeholders and economy.

MRB powers the circular economic incentives of the Mirolab Chain.

- Pay blockchain transaction fees
- Get rewards
- Make payments
- Pay swap fees
- Reduce swap fees
- Reduce exchange fees
- Pay exchange fees
- Buy tokens
- Create new tokens across supported blockchains
- Provide liquidity for MRB tokens and stablecoins
- Farming for Validators

Node operators & stakers secure the network.

The aggregate revenues of node operators will equal the aggregate network fees on Mirolab.

Stakers wiil be able to stake their tokens to node operators of choice, and will in turn be awarded a share of transaction fees.

STAKERS

Staked MRB   MRB

NODE OPERTATORS

MRB transaction fees   Process transaction

USERS

PROFIT INCOME   NETWORK   MIROLAB CHAIN

Mainnet inflation.

Node operators and stakers will also be rewarded through inflation paid in MRB.

29% of aggregate MRB supply allocated towards

inflation rewards.

Decelerating inflation ensuring higher rewards at the early stage of

the network and arriving at nil inflation in year 24. This ensures a balance between the risk and the rewards for node operators at the various stages of maturity of the network.

Network inflation over time
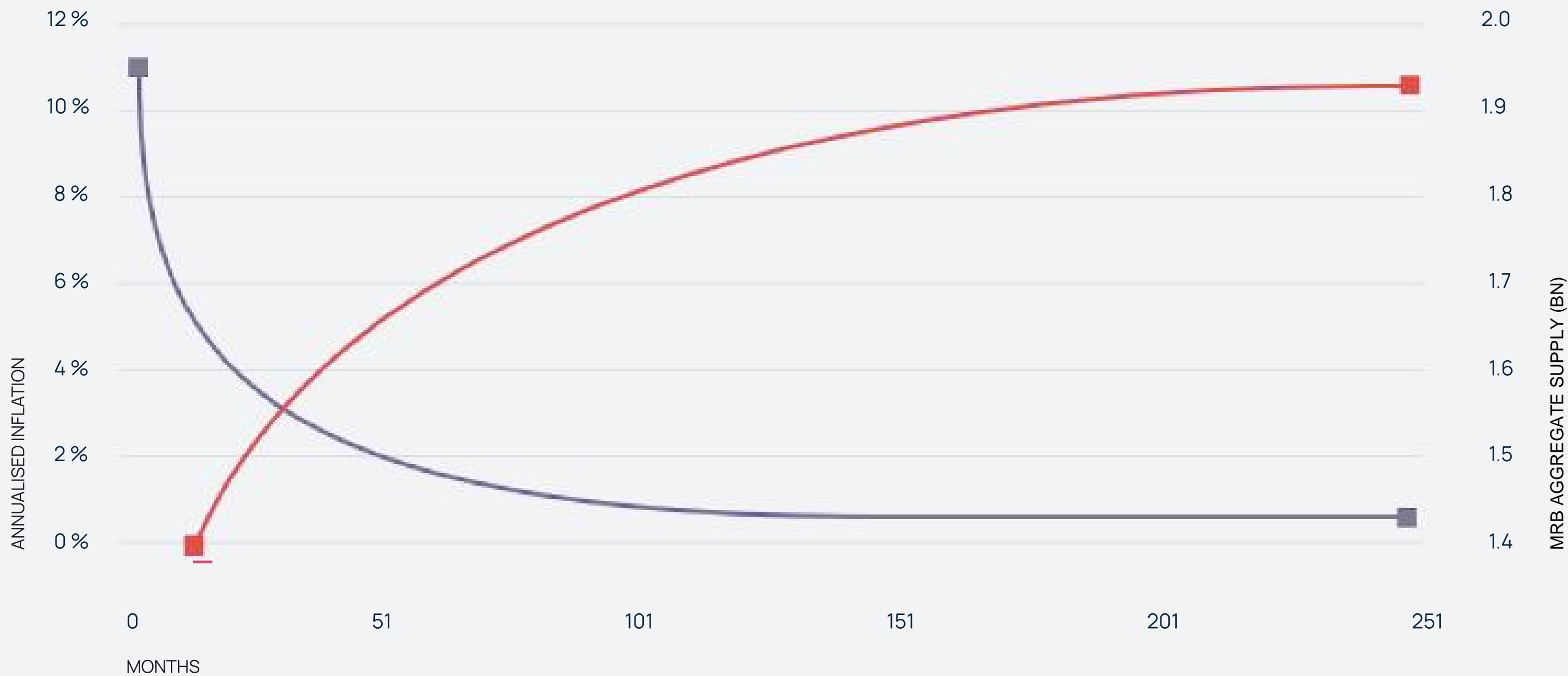
Aggregate supply versus annualized inflation post mainnet launch.

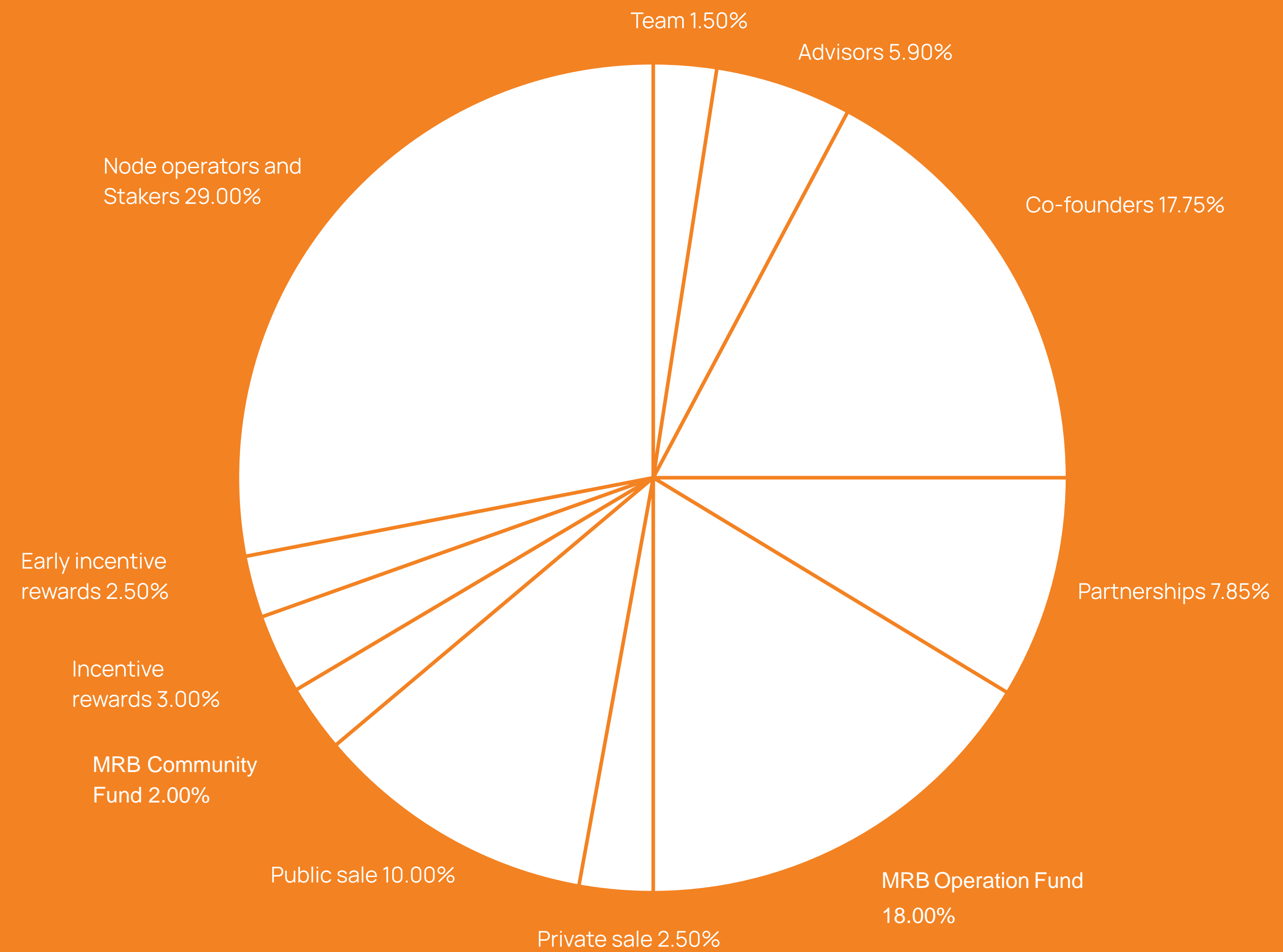Inflation will be attributable to node operators and stakers.

The rate of monthly inflation is calculated as the initial rate of inflation divided by the since launch + 1. The initial rate of inflation is 11.41% p.a. in order to target a 2B aggregate MRB supply in year 24. Total token inflation over a 24-year period represents 29% of the aggregate MRB supply.

MRB distribution

Max Supply: 12B MRB

Lockup Terms (months)	Lock-up	Linear Unlock
Co-founders	18	24
Team	12	24
Advisors	12	24
Partnership	Allocated at the time of Partnership	
MRB Operation Fund	6	72
Private sale	9	None
Public sale	None	None
MRB Community Fund	24	48
Incentive rewards	None	None
Early staking rewards	None	None
Node operators and stakers	None	None

Team 1.50%

Advisors 5.90%

Co-founders 17.75%

Node operators and Stakers 29.00%

Partnerships 7.85%

Early incentive rewards 2.50%

Incentive rewards 3.00%

MRB Community Fund 2.00%

Public sale 10.00%

Private sale 2.50%

MRB Operation Fund 18.00%

Mirolab DAO

The Mirolab decentralized autonomous organization (DAO) is the protocol and system that enables community governance and shared decision making on the Mirolab.

Decentralization is a process that many times takes years to achieve , and our goal is to decentralize the governance of Mirolab through the empowerment of the Mirolab DAO ,which is set to be governed by rules encoded on the Mirolab Chain that are transparent and controlled by the organization's members.

Mirolab DAO allows true community governance through a proposal and voting mechanism for Mirolab Token (MRB) holders.
Through this process, we are giving the users an opportunity to participate in the network in an inclusive and empowering way that was not possible before for the community of users.

September 2024