



# LEEF WHITEPAPER



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## BASIC INFO ON LEEF

This Document discloses tokenomics and development of LEEF token. LEEF is a token looking to better the growth of localized blockchain technology.

In order to use LEEF with the WCW please go to <https://wallet.wax.io>

Add a new token using these fill ins:

**Add Custom Token**

LEEF ✓

4 ▾

leefmaincorp

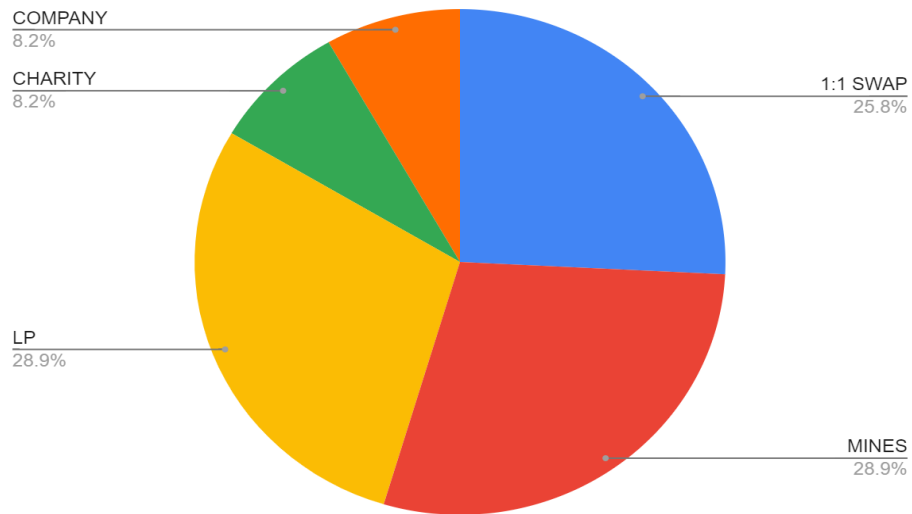
LEEF

QmVL1kPsihqEr186SjLJTEg1BqHynrQa8Xmd2f71pX4tgP

QmVL1kPsihqEr186SjLJTEg1BqHynrQa8Xmd2f71pX4tgP

# TOKEN DISTRIBUTION

MAX SUPPLY: 420 billion



A 1:1 swap of 100 billion LEEF is put in place allowing user to exchange from test token to main token, which is in the weedswapleaf account ( this creates the users abilities to swap for main token, create an early market and early supply lp )

224 billion LEEF is put in place for new mine and LP supply to the opening of those new supplies. This will be Phase 2 design and development, allowing operation controls of mining experience dedicated to each mine.(Discord, Telegram, Twitch, Youtube, Etc.)

64 billion is kept with the company for future developments and possible charity allowance. This will be used to help fund phase 3 design and development.

## ROOTS & SOIL OF LEEF

LEEF began as a simple idea to help integrated, better localized use of the EOSIO network. Using Blockchain & Cloud save integration, will allow users to use local data to the expanding blockchain. This will help CPU, NET and RAM abilities of the blockchain as a whole, while still using the same dynamics of other EOSIO based chains. In order to fund this development, LEEF token will have a 3 phase development plan: TEST, DAPP and BLOCKCHAIN.

## PHASE ONE - CONCEPT & TEST

The LEEF mining algorithm was designed to help a mining hopper never hit absolute 0. Thus, our developer, Jacob Barnes, created a base equation of Supply/User/TimeOfDecay, allowing a constant flow of crypto tokens. Meaning that a new mine will not affect older mines' rate of mining. For the test to occur, the developer used personal funds to test algorithms with a 20 billion supply of WEED token after owners were called a scam token on the market, then waited till market died to buy supply. Test of concept occurred over 3 months, in [t.me/nftstickerco](https://t.me/nftstickerco), [t.me/royalsgame](https://t.me/royalsgame) and four other nft collection chats, to check the decay rates and resources needed for each mine to user base. After which, LEEF token was created to start using the mining algorithm.

## PHASE TWO - dAPP & NEW MINES

Future mines will be enabled and operated for the dapp, <https://leefToken.io>, giving users and operators a better mining experience and operation controls.

### **Future member abilities:**

- Dashboard view of mining experience
- In-app CPU delegation to favorite collection hoppers for CPU/NET bonus
- Channel updates and news
- Future Operator Abilities:
  - Delegations of which groups and channels that mine under the account hopper
  - Choice in NFTs mining enhancers per account
  - Worker delegation for extra mining
  - Operator rewards based on WAX-LEEF LP held in account
  - Private keys to allow developer to use the account as well (change of private keys will be seen as a void of contract with LeefMainCorp)

## Starting a New Mine

New mines cost 1000 WAX each, which will supply the beginning LP and resources for a new mine.

Token given will be depending on your place in buying an operation account to the 224 billion supply:

224		0.01									
0.224	223.552	0.01	0.1759919	214.3983807	0.01	0.13967	207.134	0.01	0.11084	201.369	0.01
0.22176	223.108	0.01	0.1759919	214.0463969	0.01	0.13967	206.855	0.01	0.11084	201.147	0.01
0.21954	222.669	0.01	0.17423198	213.6979329	0.01	0.13827	206.578	0.01	0.10974	200.928	0.01
0.21735	222.235	0.01	0.17248966	213.3529536	0.01	0.13689	206.304	0.01	0.10864	200.71	0.01
0.21517	221.804	0.01	0.17076477	213.0114241	0.01	0.13552	206.033	0.01	0.10755	200.495	0.01
0.21302	221.378	0.01	0.16905712	212.6733098	0.01	0.13417	205.765	0.01	0.10648	200.282	0.01
0.21089	220.957	0.01	0.16736655	212.3385767	0.01	0.13282	205.499	0.01	0.10541	200.071	0.01
0.20878	220.539	0.01	0.16569288	212.007191	0.01	0.1315	205.236	0.01	0.10436	199.863	0.01
0.20669	220.126	0.01	0.16403595	211.6791191	0.01	0.13018	204.976	0.01	0.10331	199.656	0.01
0.20463	219.716	0.01	0.1623956	211.3543279	0.01	0.12888	204.718	0.01	0.10228	199.452	0.01
0.20258	219.311	0.01	0.16077164	211.0327846	0.01	0.12759	204.463	0.01	0.10126	199.249	0.01
0.20056	218.91	0.01	0.15916392	210.7144567	0.01	0.12631	204.21	0.01	0.10025	199.049	0.01
0.19855	218.513	0.01	0.15757228	210.3993122	0.01	0.12505	203.96	0.01	0.09924	198.85	0.01
0.19656	218.12	0.01	0.15599656	210.087319	0.01	0.1238	203.713	0.01	0.09825	198.654	0.01
0.1946	217.731	0.01	0.15443666	209.7784459	0.01	0.12256	203.467	0.01	0.09727	198.459	0.01
0.19265	217.345	0.01	0.15289223	209.4726614	0.01	0.12134	203.225	0.01	0.0963	198.266	0.01
0.19073	216.964	0.01	0.15136331	209.1699348	0.01	0.12012	202.985	0.01	0.09533	198.076	0.01
0.18882	216.586	0.01	0.14984967	208.8702354	0.01	0.11892	202.747	0.01	0.09438	197.887	0.01
0.18693	216.212	0.01	0.14835118	208.5735331	0.01	0.11773	202.511	0.01	0.09344	197.7	0.01
0.18506	215.842	0.01	0.14686767	208.2797978	0.01	0.11656	202.278	0.01	0.0925	197.515	0.01
0.18321	215.476	0.01	0.14539899	207.9889998	0.01	0.11539	202.047	0.01	0.09158	197.332	0.01
0.18138	215.113	0.01	0.143945	207.7011098	0.01	0.11424	201.819	0.01	0.09066	197.151	0.01
0.17957	214.754	0.01	0.14250555	207.4160987	0.01	0.11309	201.593	0.01	0.08975	196.971	0.01
0.17777	214.398	0.01	0.14108049	207.1339377	0.01	0.11196	201.369	0.01	0.08886	196.793	0.01

When a new account is made the dapp will start by making a new account for the operator based on a 12 character name given. Then a Wax blockchain collection will be requested to represent the new account. Finally this will launch a new operation account with the amount of new token purchased, LP owned from purchase, 50 wax is sent to leefmaincorp for maintenance and growth and the final amount is delegated 25% CPU to 75% NET.

**Asset delegation:**

Operators will be allowed to choose will NFTs enhance mining abilities in their chats based on the collection connected to owned account. Mining rates will be based to 5 different schemas of the collection with the rates: 0.01x, 0.03x, 0.07x, 0.15x and 0.40x. These rate increase users mining rate based on the selected schema type from account hopper base.

**CPU Staking And Rewards:**

User will be able to delegate CPU/NET per account to boost their LEEF output in that account's groups. Each 1% of CPU give 0.10x mining reward and each 1% of NET will give 0.10x of passive LEEF claimable ever 24 hours per each account.



## DISCLAIMER

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**Nothing in this document should be interpreted or deemed to constitute a prospectus of any sort or a solicitation of investment. LEEF TOKEN is purely a community driven project.**

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**Being a community project, all members must cooperate and compete in a positive environment.**

**Disrespect or abuse of other players or the system will not be tolerated.**

**Exploits will exist - if they are maliciously used there will be bans or other consequences where applicable.**

**Any use of auto clickers / macros are not allowed. Playing must be done manually or not at all.**

**Every member of the community should be able to participate in an environment that is fair and free of cheating.**

**Intentionally avoiding the chat filters or exploiting bots will result in immediate repercussions.**

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This is the official whitepaper for LEEF TOKEN. It should be considered a living, digital object that can be updated at any time. Contents are subject to change, but the main road map and core focus of the LEEF project will remain unchanged.

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**Any updates to the whitepaper will be announced officially on:**

<https://leeftoken.io>

<https://twitter.com/leefmaincorp>

Please join the groups on Telegram if you would like to share ideas with the team:

<https://t.me/LEEFmaincorp>

<https://t.me/nftstickerco>

<https://t.me/TheMotaClub>

<https://t.me/bihutnetwork>