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THE LIBRE BLOCKCHAIN

First Principles >

What is Libre

Validators

Building on Libre

DEFI ON LIBRE / DEX

DeFi

Ordinals

Glossary

THE LIBRE COIN

Supply

Mint Rush

Spindrop

ACCOUNTS AND WALLETS

LIBRE Account Names

Creating Multiple Accounts

Bitcoin Libre Wallet

Anchor Wallet

Staking Details

Libre Staking Math

The staking return is calculated using the following formula:

$$f(s,t) = min(t) + \sqrt(s) * \ (Max(t) - Min(t))$$

Where s is the index of time elapsed since day one of staking, t is the staking length.

Min is a function of time that decreases with t, and Max is also a function of t.

The degradation of Min and Max is also a function of the square root of time s and not t.

These are core in the inherent game mechanics of the LIBRE token incentives.

This math is implemented in the

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Libre Staking Table

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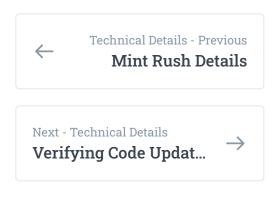
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Variable	Ty
Stake Date	DA'
Stake Length	IN'
Mint Bonus	%
Libre Staked	FL(
APY	%
Payout	FL(
Payout Date	DA'



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