

FiPool (FIP) - Official Token Listing Document

1. Basic Token Information

- Token Name: FiPool
- Token Symbol: FIP
- Blockchain: Solana (SPL Token)
- Token Address: 4uh63Pxp2Pi38fB677GLkAZ9Q7FuEL7GYPQG3F4YhVSN
- Decimals: 6
- Website: <https://fipool.tech>
- Explorer:
 - <https://solscan.io/token/4uh63Pxp2Pi38fB677GLkAZ9Q7FuEL7GYPQG3F4YhVSN>
 - <https://solana.fm/address/4uh63Pxp2Pi38fB677GLkAZ9Q7FuEL7GYPQG3F4YhVSN>
- | | | | |
|---|-----|----------|-------|
| Logo | URL | (256x256 | PNG): |
| https://github.com/br-gonzaga/fipool-assets/blob/main/Logo-FiPool.png?raw=true | | | |
- Social:
 - X (Twitter): <https://x.com/fipooltech>
 - GitHub: <https://github.com/br-gonzaga>

2. Project Overview

What is FiPool?

FiPool is a decentralized liquidity token on the Solana blockchain, designed to act as a

programmable unit of liquidity. It facilitates stable and predictable pricing for custom trading pairs using concentrated liquidity on decentralized exchanges such as Raydium. FiPool enables ecosystem builders to bootstrap token value while retaining precise control over swap ranges and depth.

What Makes FiPool Unique?

FiPool introduces concentrated liquidity provisioning through hyper-secure ranges, allowing predictable token valuation with minimal capital. Unlike traditional DeFi tokens that rely on volatile liquidity incentives, FiPool leverages internal swap automation and manual ecosystem strategies to simulate volume, enhance visibility, and manage token value long term.

History

The FiPool token was launched in April 2025 on Solana, developed by Bruno Gonzaga as part of the FIPX ecosystem. Initial liquidity was deployed via Raydium using ultra-concentrated price ranges to ensure stability and reduce slippage. The ecosystem now includes complementary tokens and multiple liquidity pools.

Roadmap Highlights

- List on CoinGecko and CoinMarketCap
- Expand pairs with BTC, SUI, and ETH
- Automate swap strategies via bots
- Build partnerships with other ecosystem tokens
- Implement structured staking and farming mechanisms

Utility

FIP is used to:

- Provide liquidity in ultra-concentrated pools

- Enable swap routes for secondary tokens like Inclusa (INC)
- Lock value in ecosystem strategies
- Serve as base liquidity pair for ecosystem expansion

3. Exchange and Market Info

DEX: Raydium

- <https://raydium.io/swap/?input=USDC&output=FIP>
- <https://raydium.io/swap/?input=SOL&output=FIP>

Analytics:

- <https://dexscreener.com/solana/7vdugdeshrie4y5apbpemsnnocblwkdfthvrxfkrocp>

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