

# SushiSwap

## Overview

SushiSwap is distributing SUSHI tokens to people providing liquidity to it.

## Required Assets

SUSHI can be farmed with a variety of assets, most of which being WETH-TOKEN pairs.

The following assets can be paired with WETH:

- COVER
- KP3R
- YAM
- AAVE
- yUSD
- WBTC
- UNI
- CRV
- REN
- SUSHI
- YFI
- BAND
- LINK
- UMA
- SNX
- COMP
- sUSD
- DAI
- USDC
- USDT

In addition there is a dynamic list of incentivized assets (Onsen).

## Links

Farming: <https://app.sushi.com/>




## Strategy Description

### A. Add liquidity


Click on “Add Liquidity”.

Input the quantity of assets to stake.  
Click on “Approve TOKEN\_NAME” and confirm the TX.  
Click on “Supply” and approve the TX.

## B. Staking the liquidity

	<b>Tether Turtle</b> WETH-USDT <a href="#">View Pair</a>	 0.066 SUSHI/day 2447 allocPoint	46.71% (1y) 3.89% (1m) 0.13% (1d)	\$394,571,913 110,900 WETH 198,100,000 USDT	\$0.00 0.00 WETH 0.00 USDT	 0.000 SUSHI No rewards	<a href="#">Add Liquidity</a> <a href="#">Approve Staking</a>
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### C. Claim

 **0.133**  
SUSHI  
[Harvest now](#)

### D. Exit

Add Liquidity  
Stake  
Unstake

Add Liquidity  
Remove Liquidity  
Stake

Then click on “Approve”, sign the TX, “Remove” and sign the other TX.

Remove Liquidity ×

100%

25% 50% 75% Max

↓

0 WETH

0 USDT

Price: 1 WETH = 1782.71 USDT  
1 USDT = 0.000560943 WETH

Approved Remove

Your position

WETH/USDT	0
WETH:	0
USDT:	0

## Yield

This strategy produces yield due to :

- Immediate SUSHI rewards (1/3).
- Vested SUSHI (2/3).
- The liquidity fee of 0.25% of trading volume in proportion of the pool share.

## Risk Disclosure

There are the following risks:

- **Contract breaking:** SushiSwap contracts have had high scrutiny. However there is always smart contract risk.
- **Frontends:** The frontend could be hacked or changed by the team making them do different actions than those explained in this strategy including stealing user funds. Always verify that the transactions are approving and interacting with the right contracts.
- **Impermanent loss:** Due to providing liquidity, you will end up buying the token whose price decreases and selling the token whose price increases. This means that you will end up with more of the least performing token and less of the best performing token. The combined value will therefore be lower compared to holding both tokens separately. The liquidity fee may or may not exceed this impermanent loss.
- **Theft of funds by admins:** The admin can steal all stake tokens. Fortunately the admin of the contract is a multisig behind a timelock. So if the multisig holders were to become malicious it is possible to withdraw the funds before the theft takes place. You should nevertheless verify that there isn't any transaction in the timelock stealing the funds.

## Tipping Address

0x5e7B645d5Bf86750CB1913122ba8A8545e2A9FD1

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