

A Farmable Synths Protocol

■ The Problem

- Yield farmers use cross-chain bridges in order to gain higher returns and alter their farming portfolios
- Several problems arise from using these bridges to cross chains

Time

Security

Fees

Asset Management

■ The Solution

- The Arable protocol brings multichain assets onto a single chain using a single interface
- The ACRE token and Arable protocol exist on the alt chain, and allow users a frictionless staking and liquidity mining experience
- Farmable synthetic asset insurance protocol

■ Market Validation

Yield Farmers' vocal Pain-points:

- Yield Farmers did not like setting up new wallets for other farms
- Many yield farmers are unable to reach great projects

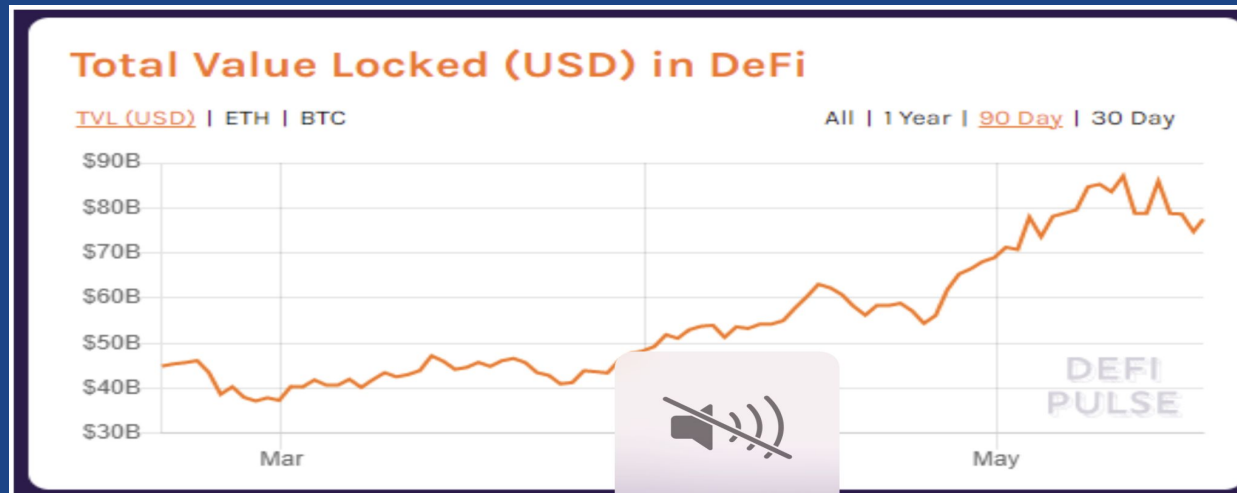
■ Total Addressable Market

Decentralized Finance (DeFi)

Nearly \$100 Billion market cap

Yield Farming

\$50 Billion in Protocol



■ Benefits for Farmers

- Yield Farmers can farm any ecosystem assets on any chain without crossing the bridge, and at the same APY
- Arable's goal is to be the most convenient place for farming and asset management

Low bridge fees

low trading fees

Asset Management Platform

■ Benefits for Minters

- Minters get the ACRE token as a reward for minting synths
- Get synths that are spent by users

Safe and Secure

ACRE Rewards

Synthetic Rewards

Product- Arable Application



The 'MY FARM' interface displays a 3x3 grid of crop tiles. Each tile shows a crop icon, name, and ID (e.g., Crop #1 OSMO/ACRE). Below the name, it lists 'APR' (201.59%) and 'Crop Growth' (\$86,296,086). The top right shows 'ACRE Price \$3.96' and 'Reward distribution in 00 05 08 M'. The left sidebar includes navigation links: Trade, Farm, Airdrop, Assets, Farm, and Vote. At the bottom, it shows 'm70', '0 ACRE', and a 'SIGN OUT' button.

Crop #	OSMO/ACRE	APR	Crop Growth
Crop #1	OSMO/ACRE	201.59%	\$86,296,086
Crop #2	OSMO/ACRE	201.59%	\$86,296,086
Crop #3	OSMO/ACRE	201.59%	\$86,296,086
Crop #4	OSMO/ACRE	201.59%	\$86,296,086
Crop #5	OSMO/ACRE	201.59%	\$86,296,086
Crop #6	OSMO/ACRE	201.59%	\$86,296,086
Crop #7	OSMO/ACRE	201.59%	\$86,296,086
Crop #8	OSMO/ACRE	201.59%	\$86,296,086
Crop #9	OSMO/ACRE	201.59%	\$86,296,086



The 'CLAIM AIRDROP' interface shows a progress bar at 20% and a list of four missions, all marked as 'Ineligible'. The top right displays 'Unclaimed Airdrop 0 ACRE', 'Current Decay Factor 86.8%', and 'Time to Airdrop Decay Completion 104 05 15 M'. The left sidebar is identical to the 'MY FARM' interface. At the bottom, it shows 'm70', '0 ACRE', and a 'SIGN OUT' button.

Mission #	Mission Description	Status
Mission #1	HOLD ATOM ON FEBRUARY 18	Ineligible
Mission #2	ADD CROPS TO THE FARM	Ineligible
Mission #3	MAKE A SWAP ON ARABLE AMM	Ineligible
Mission #4	STAKE ACRE	Ineligible

■ Key Differentiation from Competitors

- Arable focuses on Crypto assets (unlike Synthetix and Mirror)
- Assets are farmable
- Arable Protocol provides ACRE token and synths to Yield Farmers

■ Go-to-Market Strategy

- Airdropping ACRE tokens to users to get initial liquidity
- Partnering with Avalanche and getting AVAX/ACRE liquidity from the avalanche foundation
- Working with Social Media Influencers in Crypto

Founding Team

- Jun- Has been working as a blockchain engineer since 2017- contributed to blockchain core, smart contracts, & security audits for DeFi and NFT industry and distributed network applications. Recently, he contributed to Thorchain and TrueFi. Since 2021, he he researched and came up with the Arable protocol
- Jikun-Developer specializing in Solidity and React, worked as a LEAD developer on several blockchain teams such as SafeLaunch and Gameswap.
- Prithvi- Student at USC and studies business marketing and software. He is a crypto enthusiast and loves the world of defi. He is motivated and passionate about yield farming and solving problems in the crypto space
- Danial- Hotel Management student in college of Yayasan Melaka. Practiced chart reading, technical analysis, forex trading, and crypto in 2016. Did analysis on crypto coins to determine their legitimacy, and active in the @TheGemHuntersTG telegram channel to provide traders with knowledge.
- Michelle- Computer Science Student at University of Makati, College of Computer Science. She studies digital marketing and social computing. She is a graphic Designer and into cryptogames and arts. She is now interested in DeFi and Yield Farming projects.
- Coltrane Yan-

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