SYMBIOTIC Liquid Lane

Multi-Market Returns Around Instant RWA Liquidity

Symbiotic Liquid Lane gives tokenized products the instant liquidity they need to move across markets and scale demand - while generating diversified, sustainable returns.

Spreads From Institutional Order Flow

Capture settlement spreads from real institutional RWA liquidation flow, not points or emissions. Market makers access aggregated demand without carrying pre-positioned inventory.

Delegated Execution, Curator-Controlled Strategy

LPs participate in curator-managed RWA liquidity strategies without operating RFQ infrastructure, while curators retain control over supported assets, counterparties and allocations.

Diversified, Sustainable Returns

Between redemptions, vault capital can stack returns across Aave and Morpho lending markets, bridge financing on 3F, and other Symbiotic applications in credit and insurance.

Estimated APY for USDC	Eligible Collateral	Average Duration
6-8%*	USDC	14d*
*Actual APY may vary, not guaranteed.	*Other stablecoins may be eligible.	* Curator-managed; actual duration can vary.

Liquid Lane scales with the market: each new asset, capital inflow, or curator strategy connects to the same framework.

Capital Strategies by Institutional Curators and Market Makers

KPK | Keyrock | FASANARA | AVANTGARDE | AMBER

Supporting Leading Tokenized Asset Platforms and Issuers

Centrifuge | MIDAS | FIGURE | OpenEden

$2.5B +

In Supported Assets

across products from leading asset managers including NYLIM, Janus Henderson and BNY.

Supported assets on swap.symbiotic.fi

How Instant Liquidity Works

When an RWA holder wants to exit, they receive a millisecond quote based on NAV, redemption timeline, and execution costs. Funds are paid out immediately.

For a live demo
visit - symbiotic.fi/liquid-lane/demo

01
An asset manager requests an RWA swap through a frontend.

02
Market makers curating Symbiotic vaults bid by signing an order.

03
A winning bid triggers the transfer of USDC to the asset manager.

04
The Market Maker Symbiotic Contract pulls the required USDC from the Symbiotic vault.

05
The asset manager sends the RWA to the Symbiotic contract.

06
The USDC is released to the asset manager atomically.

At the end, the market maker's Symbiotic contract holds the RWA, which can either be added to its portfolio (with the associated duration risk) or redeemed with the issuer for the underlying vault asset. While redemption is pending, the RWA continues earning its intrinsic APY alongside rewards from Symbiotic networks.

RETURN PROFILE

Vault depositors stand to earn a blend of three distinct yield sources, depending on the exposure and strategy of their vault's curator:

Servicing Redemptions - Liquid Lane enables vault depositors to earn part of the spread market makers achieve by acquiring discounted assets through RFQ bids and native protocol redemptions (or secondary auctions).

Base Yield on the Liquidity Buffer - Symbiotic's collateral management infrastructure enables programmable deployment of collateral to earn base yield while no redemptions are serviced.

Long-duration Exposure - Vault collateral can also be delegated to other Symbiotic applications in Credit and Insurance.

RISK PROFILE

Risk varies according to curator allocations, supported assets, RFQ bidding strategies and the external markets to which vault capital is deployed.

RWA Duration and Settlement Risk - Underlying asset values may move unfavourably while positions await native redemption, resulting in NAV impairment.

Vault Liquidity and Allocation Risk - Capital allocated through lending and other adapters may not be immediately available for RWA settlements or vault withdrawals, including during lending-market utilisation spikes.

Infrastructure and Operational Risk - Smart contracts, front and backend systems, oracle providers and participant-controlled keys may fail.

Next Steps: If you are an LP, market maker, vault curator, or interested in quoting flow on Symbiotic Liquid Lane

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