



Hedge-bearing Synthetic asset

Beyond stability: Yield, hedge, and
resilience

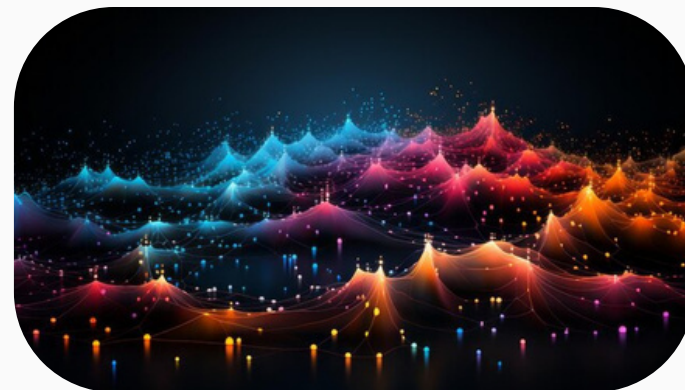


Algorithmic stablecoins chase peg stability through fragile supply-demand games, leaving them vulnerable to death spirals and systemic collapse.



85%

Liquidity in
DeFi without
yields
structure

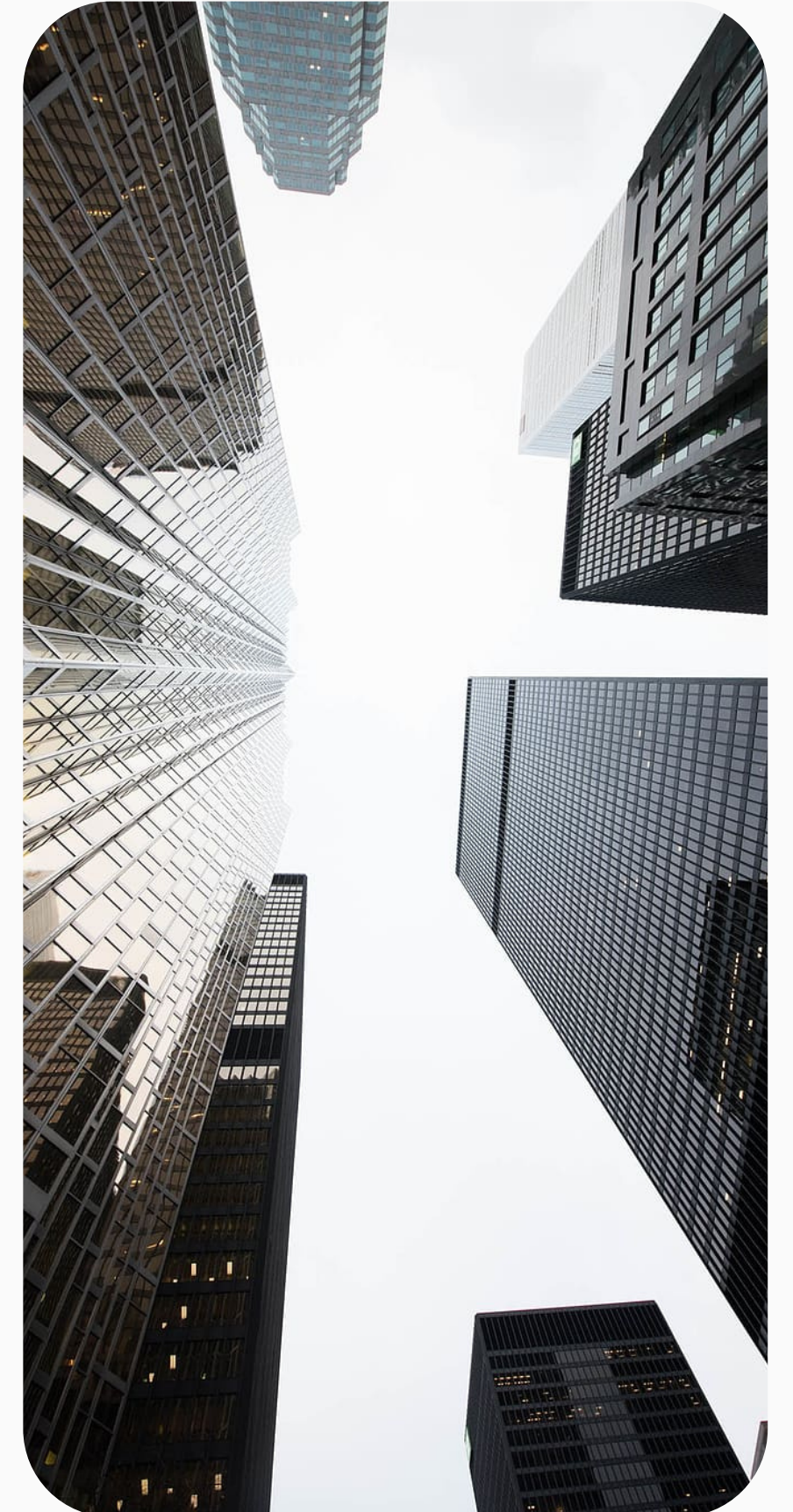
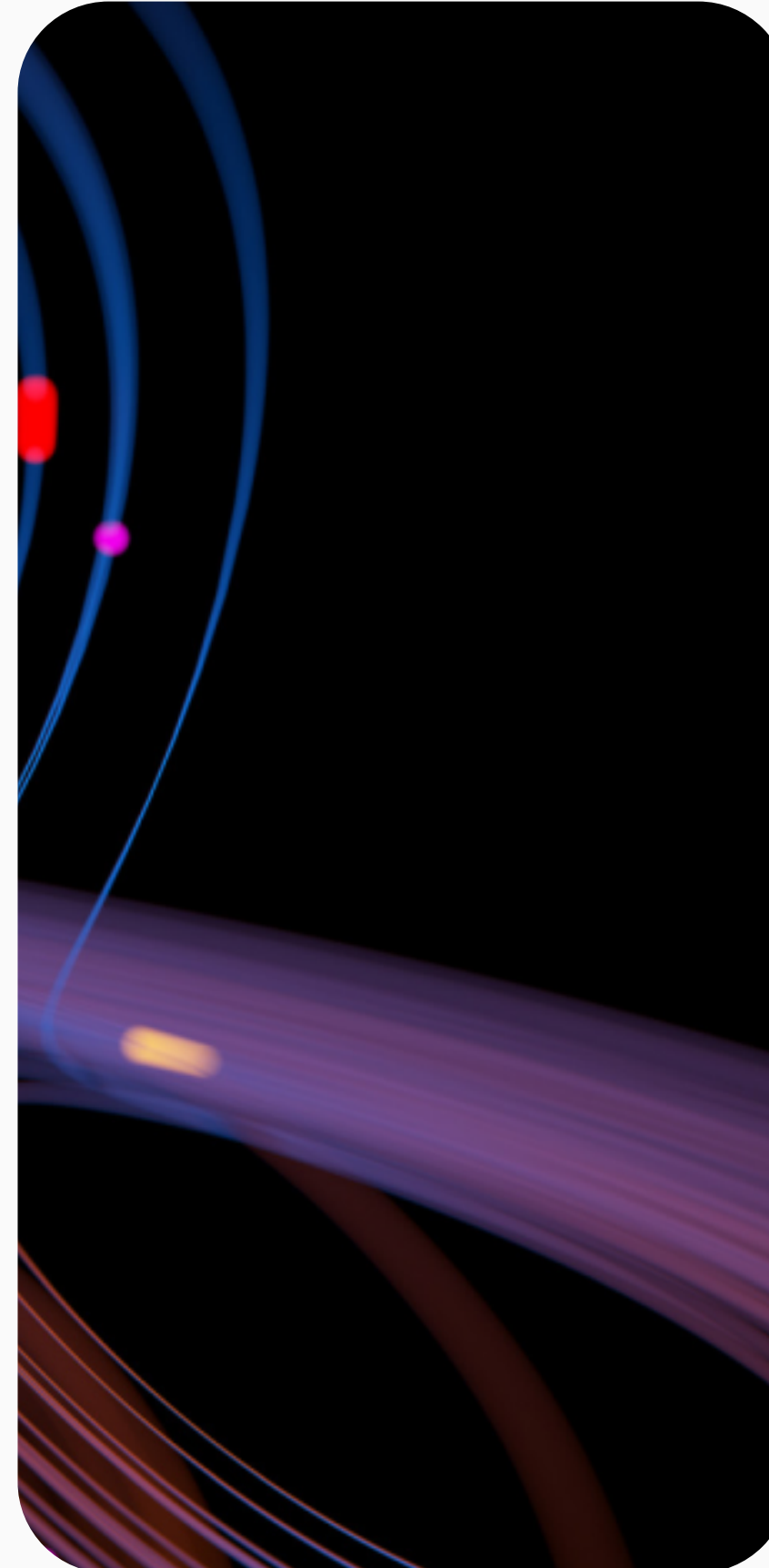


\$70B

Assets under
LPs'
management

Our solution

A hedge-bearing synthetic stable asset that anchors stability with built-in risk buffers, protecting value where algorithms alone have failed.



Market opportunity

Demand for stable assets is massive and still growing, but innovation has stagnated.

70%

Stablecoins account for all DeFi trading pairs and liquidity pools

\$70billion
TVL in
2025

Stable assets are the backbone of lending, trading, and yield strategies, while most fail to offer risk-adjusted protection.

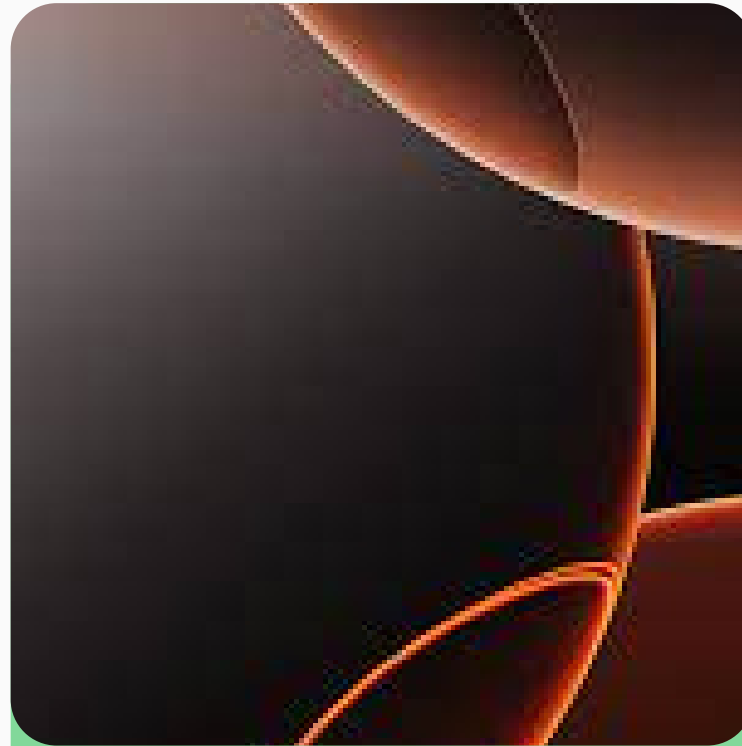
\$20billion
stable
assets in
wallets
and
protocols

DeFi users are actively seeking stable assets that generate sustainable returns without exposing them to collapse-risk like algorithmic stables.

Unique approach

Hedge-based stability with yields for DeFi strengths

Contract-based algorithms and proxies to fetch and sustain stability, yields allocation and hedge mechanisms.



Collateral-free

Unlike fiat- or crypto-backed stables that lock capital, this model achieves stability through hedging, delivering unmatched capital efficiency.



Hedge-powered

Algorithmic stables rely on fragile supply-demand games; here, built-in hedging neutralizes volatility and prevents death spirals.



Yield-bearing

Instead of non-structured incentives, real returns emerge from hedge strategies, offering yield without undermining stability.

Working model

Collateral-free,
hedge-powered,
future-proof.

Our hedge-bearing synthetic stable asset operates without collateral, relying instead on a dynamic hedging engine that continuously balances long and short synthetic exposures across liquid markets.



Financial projection

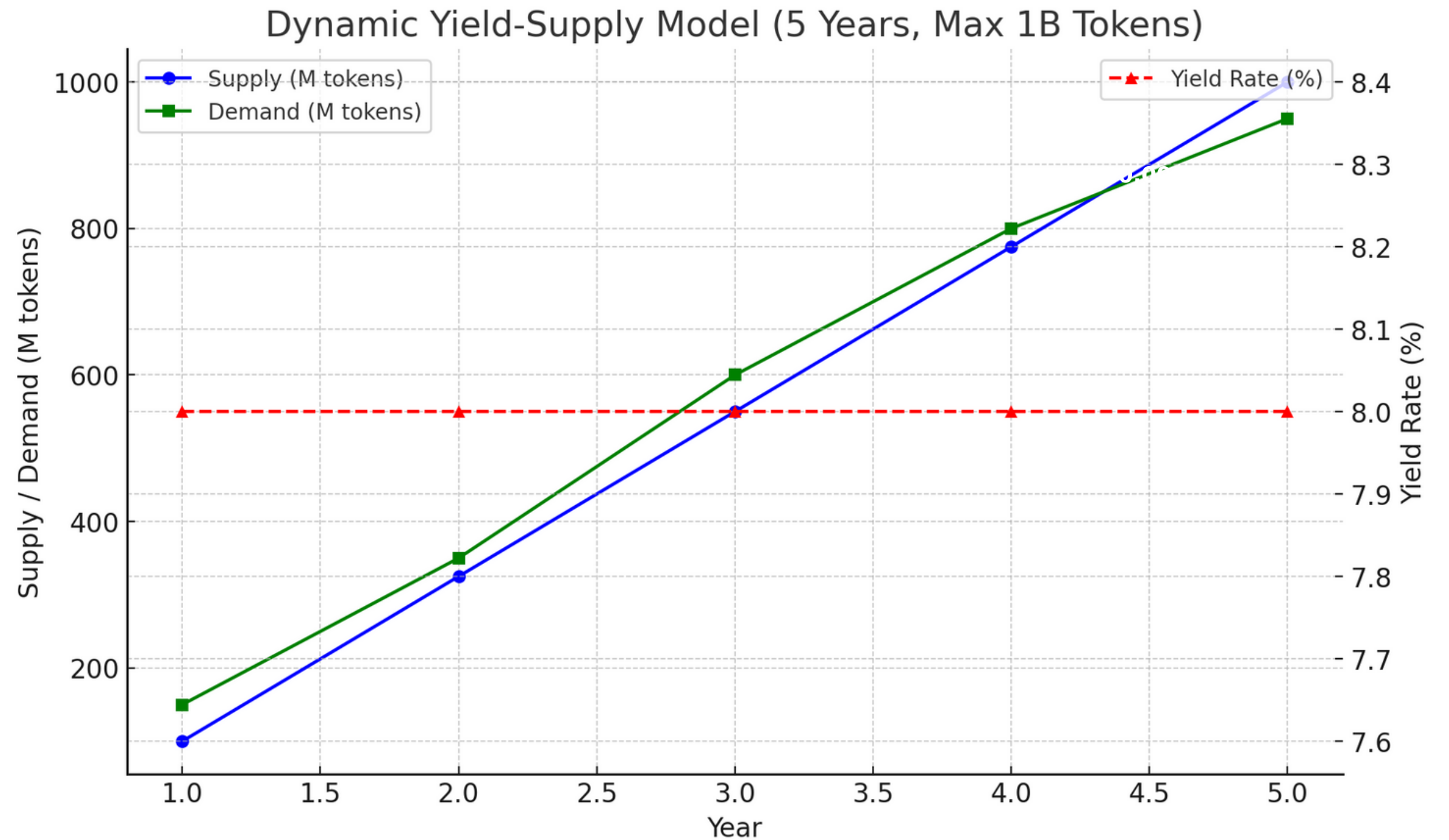
Yield-Supply allocation model

100M

Initial token
distribution

~8%

Dynamic yield allocation
according to tokens in
supply



Key statistics

Riding the waves of DeFi with
stability and yield generation

FACTS & STATS

1 Billion

Maximum cap and tokens in
supply

100 Million

Initial tokens in
supply

~8%

Dynamic rate of yield
generation

\$100 Million

Initial market cap in
2025