

Annex

Nexus Mutual Cover Annex for Brava Balanced Cover

This Annex supplements and is governed by the Nexus Mutual Cover Terms. Capitalised terms not defined herein shall have the meaning assigned to them in the Nexus Mutual Cover Terms. The Nexus Mutual Brava Balanced Cover exclusively applies to deposits of crypto assets into the Designated Protocols and their Sub-Protocols, listed below

Designated Protocols

List of Designated Protocols.

0x	Curve	Pendle	Uniswap v2
1inch	DAI Savings Rate (sDAI)	PoolTogether v5	Uniswap v3
Aave v3	Ether.fi	Safe*	Velodrome
Aerodrome	Fluid	Savings crvUSD	
Compound v3	Inverse sDOLA	Sky Protocol	
Convex	Moonwell	Sky Savings Rate (sUSDS)	
CowSwap	Paraswap	Spark Protocol	

* Safe Funds Exclusion for Claim Reduction.

Notwithstanding any provisions to the contrary in the Nexus Cover Terms, and for the purpose of claim reduction under Clause 6.2, if the Cover Amount is less than the total Exposed Funds, the portion of funds exposed to Safe will not contribute to any reduction in the Claim Amount. No other Designated Protocols shall be excluded under this provision.

Sub-Protocols

List of Sub-Protocols.

- **0x Sub-Protocols:** Any decentralized exchanges (DEXes) that the 0x protocol routes through.
- **1inch Sub-Protocols:** Any decentralized exchanges (DEXes) that the 1inch protocol routes through.
- **Convex Sub-Protocols:** Curve, Frax Finance, f(x) Protocol and Prisma Finance.
- **CowSwap Sub-Protocols:** Any decentralized exchanges (DEXes) that the CowSwap protocol routes through.

- **Ether.fi Sub-Protocols:** EigenLayer, Lombard Finance EVM instance and Symbiotic.
- **Moonwell Sub-Protocols:** Morpho + Morpho Vaults.
- **Paraswap Sub-Protocols:** Any decentralized exchanges (DEXes) that the Paraswap protocol routes through.
- **Pendle Sub-Protocols:** Aave v3, Ether.fi, Resolv, Savings crvUSD (scrvUSD), Sky Savings Rate (sUSDS), Maple and Treehouse.
- **PoolTogether v5 Sub-Protocols:** Aave v3, Aerodrome, Beefy, Moonwell, Origin Protocol, Sky Savings Rate (sUSDS) and Spark Protocol.