CELSION | BANK

Staking

Put idle digital assets to work without leaving bank custody. Complement fiat money market deposits with integrated staking services, with transparent rewards, fees and risks.

Integrated with Custody

Stake eligible digital assets directly from custody within the same banking environment. Assets remain under established governance, approval and reporting processes throughout the staking lifecycle.

Validator Infrastructure

Staking is executed through a selected validator framework based on defined operational and risk criteria. Network-specific parameters, validator setup and relevant slashing considerations are disclosed at onboarding.

Transparent Economics

For each supported network, clients receive clear information on estimated reward ranges, applicable fees, payout mechanics and accrual treatment. Reporting supports treasury, audit and accounting processes.

Banking License & MiCAR Authorisation

Liechtenstein banking licence, FMA supervision and MiCAR authorisation. Staking services are provided within the bank's regulated operating framework.

Supported Networks

Staking is available for selected networks meeting our institutional eligibility criteria. Further networks may be supported upon request, subject to internal criteria.

- Ethereum (ETH)
- Solana (SOL)
- More on request

Performance Reporting

Staking rewards are shown on your account and portfolio statements.

Reward Payout

Monthly payout, credited directly to the crypto balance in full in the relevant asset.

Fee Structure

Fees are charged separately in CHF, so that the full staking reward remains visible in the crypto balance.

Operational Disclosures

The bank discloses estimated rewards, fees, unbonding periods, slashing risks and validator setup for each network. Rewards are protocol-dependent and not guaranteed. Regulatory treatment varies by asset and service scope. Rewards and unbonding status appear in client reporting.