

Tokenomics

For the people by the people.

1,000,000,000

PPL total supply — fixed forever. No minting function exists in the contract.

Symbol / standard	PPL / ERC-20, 18 decimals
Total supply	1,000,000,000 PPL
Maximum supply	1,000,000,000 PPL (same — supply cannot grow)
Issuance after launch	None. Zero new coins, ever.
Transfer fee (contract)	0% — network gas only
Burn mechanism	None
Freeze / blacklist	None
Staking / yield	None programmed in the contract
Production network	Base (launch pending)
Test network	Ethereum Sepolia (live, valueless)

Allocation at production launch

Public float / liquidity	60% · 600,000,000
Community rewards pool	20% · 200,000,000
Founder — Stephen George	20% · 200,000,000

How the supply moves

At launch, the entire billion mints once, to the founder's wallet. From there it moves only by ordinary transfers: into the liquidity pool, to the rewards pool, and to holders. There is no second issuance event and no hidden reserve.

What the contract enforces — and what it does not

The contract enforces the hard rules: total supply, no minting, no freezing, no fees. It does **not** enforce the allocation percentages. Those are a published distribution plan, carried out by transfers from the founder's wallet — not by locked vaults or vesting code. Traders should understand the distinction: the supply cap is guaranteed by code; the allocation is guaranteed only by the founder's published word.

Plainly stated: the founder will hold a large share at launch. That concentration is disclosed here rather than hidden. How much of it reaches the market, and when, is visible on-chain in every transfer.

Why a fixed supply matters to traders

With no issuance, no new coins can dilute existing holders. Price movement then reflects only demand, liquidity, and the distribution of the existing billion — not a changing denominator. That simplicity is the point: what you see is the whole supply, from day one.

Costs of moving PPL

Transferring PPL costs only the network's gas fee. On Base, that is typically a fraction of a dollar. The contract adds nothing on top, and there is no tax, burn, or redistribution on transfers.

Markets and contracts

How trading starts

Trading begins with a decentralized-exchange liquidity pool on Base (Uniswap or Aerodrome), seeded from the public float. Once the pool exists, anyone can buy or sell PPL permissionlessly, and the pool's ratio sets the market price. Centralized exchange listings and price-tracker listings follow only after real trading exists.

Liquidity note

Early pools are thin by nature. Thin liquidity means large trades move the price sharply. Traders should size accordingly and expect volatility until the pool deepens.

Contracts

Sepolia test contract (live, valueless):

0x76A3acCd070A6de1fd06df58Aa540978Cb9Cce05

Base production contract: to be published on peoplecoin.io at launch. Verify any contract address against peoplecoin.io before trading — never trust an address forwarded in chat or social posts.

Disclaimers

This paper describes token mechanics only. It is not investment advice and not an offer to sell anything. Testnet coins have no value and do not convert to mainnet coins. New tokens are volatile and can lose all value. Do your own research, verify contract addresses yourself, and never commit funds you cannot afford to lose.

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