

Single Stake ZERO

Single-Stake ZERO works similar to the traditional principles of ve-token models. Participants stake ZERO tokens to acquire veZERO, with the amount received directly correlating to the duration of the tokens locked.

Locking Rates and Calculation Method

Time Lock L_ZERO - Value 1-Months 0.0208 3-Months 0.0625 6-Months 0.125 12-Months 0.25 24-months 0.5 48-months 1.0

Equation for veZERO Allocation:

veZERO

$$\text{ZERO} \times L_{\text{ZERO}} = \text{veZERO}$$

$$\text{veZERO} = \text{ZERO} \times L_{\text{ZERO}}$$

Practical Example:

- Scenario
- : A user decides to stake 10,000 ZERO tokens for a period of 6 months.
- Outcome
- : Based on the locking rates, this action results in the user receiving 1,250 veZERO.
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