

Announcement

Anti-bot strategy & early-stage stabilization

Background

Analysis of previous launches on PumpPad has repeatedly shown that SnipeBots significantly influence trading in the first seconds after a token listing. These bots are configured to acquire large amounts of a newly listed token within milliseconds. The invested volume can reach several million tokens. The goal of these bots is generally to profit from the immediate price increase and sell the position within minutes ("dump"). The result is an abrupt price drop during a very sensitive market phase, creating uncertainty among real investors and potential buyers.

Risks of SnipeBots

- Disproportionate supply control: Individual bots can secure large parts of the available supply in seconds.
- High volatility: Sudden sales cause strong price movements and damage chart stability.
- Loss of market confidence: Early dumps seem like a lack of demand or internal sales to outsiders.
- Hindering of organic growth: Real buyers are deterred by the initial price trend.





Our countermeasure – Targeted initial purchase by the token creator

To protect \$CLMBR from this type of market manipulation, we implement a proactive and fully transparent anti-bot strategy:

1. Direct initial purchase upon launch:

The token creator will immediately acquire a defined amount of \$CLMBR tokens after launch, before bots can dominate the order book.

2. Internal distribution:

The acquired tokens will then be distributed exclusively among core project participants. This allocation is not for short-term profit but to secure a stable supply base in trusted hands.

3. Sale restriction:

The team and participants commit not to sell the received tokens during the early price discovery phase, aiming to stabilize liquidity and market sentiment.

4. Open communication:

The measure will be communicated before launch and publicly documented afterward to ensure maximum transparency.

Objectives of this measure

- Minimizing bot influence in the critical initial phase.
- Creating fair pricing based on real demand.
- Preventing abrupt price losses that could weaken the project's image.
- Increasing trust within the community and among potential investors.

Commitment to transparency

This anti-bot strategy is an integral part of our launch planning. We view it not as a tactical advantage for the team, but as a protective mechanism for the community. All purchases, transfers, and wallet addresses used in this measure can be publicly verified.

Result

This approach ensures that \$CLMBR enters the market under stable conditions, without short-term manipulations by automated systems distorting price development. The strategy is a deliberately chosen part of our long-term community and growth plan.