

OFFICIAL

Ric Flair
WOOOOO!
COIN

ERC20/BEP20 TOKEN CONTRACT

"THE STYLIN',
PROFILIN,
LIMOSINE RIDIN',
JET FLYIN',
KISS-STEALING,
WHEELIN' & DEALIN'
SON OF A GUN."



O F F I C I A L



Fee Liquidation Events & Auto-Liquidity

In order to collect fees on an ERC20 token you must collect the fees in the token itself. This is sometimes referred to as reflections. These tokens accumulate on the token contract itself and need to be either transferred off the contract and later sold or liquidated by the contract itself.

Having the contract sell tokens is a balance. It is important that the contract not negatively impact the liquidity or chart with a flood of red. The funds from these liquidations are used to stabilize and assist the token liquidity as well as distribute to the founders (investors) for operations, marketing and royalties.

Typically, tokens with fees face a common problem with the liquidations and adding liquidity. The problem is contracts can accumulate a lot of tokens and the rate at which the contract can not sell or keep up with the actual liquidity. This often results in contracts or rewards getting “clogged” and breaking the ability to sell tokens. This is normally handled with thresholds so that the contract sells in a controlled way. The problem is that often these thresholds are the cause of the issue in the first place because they are either hard coded and or not being managed or even understood correctly.

Dynamic Token Liquidation (DTL)

The DTL solves these problems by adding awareness to the level so that it is dynamically set and can scale both up and down with the volume while ensuring it does not break or negatively impact the liquidity. It does everything under a single sell event.

It evaluates and compares its own price in terms of dollars with the liquidity and price to determine a safe amount it can liquidate each time a holder sells. This can also be adjusted for a specific amount in terms of dollars regardless of token price. For example, depending on the market cap it may be decided that it is better to have the contract liquidate \$5000-\$10,000 at a time. In this case the contract will calculate the appropriate amount of tokens to liquidate in order to meet that requirement. A portion of the funds from the sale are then added to liquidity with the tokens.

O F F I C I A L



FEEL THE WOOSOO!

“I want you all to know that I participated in the “founder presale” to obtain Woosoo Coin. As a “founder,” I am receiving a share of the fees imposed by the network on purchases and sales of Woosoo Coin. In addition, the protocol allocates 0.5% of each sale that takes place on the network to me for letting the Woosoo Coin Project use my name and image. I am excited about its potential, but keep in mind I am not a financial advisor and this is not financial advice. Because I hold Woosoo Coin and have let the Woosoo Coin Project use my name and image, telling you about my participation could be considered a direct or indirect promotional activity for Woosoo Coin. The value of my Woosoo Coin may increase, including due to promotional activities, and I may from time to time sell or stop promoting Woosoo Coin, which may cause the price to fall.”

TOKENOMICS

TOTAL SUPPLY
10 BILLION

Max Wallet	2.5%	250,000,000
Max Buy	1%	100,000,000
Max Sell	0.5%	50,000,000

LIVE MARKET FEES

BUY	1.5%	SELL	1.5%
Founders	0.5%	Founders	0.5%
Marketing	0.25%	Ric	0.25%
Network	0.5%	Network	0.5%
Auto-Liquidity	0.25%	Auto-Liquidity	0.25%

OFFICIAL



EASTER EGGS *A LITTLE SMART CONTRACT FLAIR*

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Woosoo! Event emitted on token launch and with every buy.

Woosoo! Function is a read function that will return 1 of 4 quotes by the Nature Boy Ric Flair! Woosoo!