tok{in} by DEDAUB

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Detect Malicious Tokens Before Users Get Burned

Precise, real-time token safety insights — across all major chains

- **Real-Time Policy Enforcement** – Apply granular, evolving policies across functions
- **Configurable Security Policies** – Customize access and invariants per function
- **Non-Invasive Defense** – Enforces security at runtime via a lightweight Solidity modifier

99%	100+	28+
SOURCE CODE RECOVERY	STATIC ANALYSIS ALGORITHMS	SECURITY FLAGS FOR EACH POOL

Key Functionalities

Customizable Token Rules
Build your risk models. Combine any of the 28 detection flags to classify tokens according to your platform's security standards.

Bytecode-Based Analysis
We decompile bytecode to recover the logic of over 99,98% of tokens. That means, full analysis—even when the source code is missing or obfuscated.

Multi-Dimensional Detection
Combines static analysis, run-time behavior and on-chain signals (e.g., liquidity levels, holder distribution).

Multi-Chain Coverage
The analysis engine supports all major EVM-compatible networks, providing token safety checks across the ecosystem.

High Precision
Delivers fast and reliable detection, with thorough coverage of malicious tokens.

Cross-Pool Token Analysis
Many tokens behave differently across liquidity pools. We analyze each one—Uniswap V2, V3, and forks—independently to catch hidden risks per pool.