

TOKYO8: Microbial Soil Health Activator for Enhanced Crop Productivity

Activating Soil Life for Sustainable Productivity

TOKYO8 is a 100% organic concentrated liquid microbial soil activator containing more than 1,500 beneficial microorganisms that stimulate soil biological activity and improve nutrient cycling. Suitable for a wide range of crops, the biodegradable, non-hazardous formulation provides a practical biological solution for sustainable crop production.



TOKYO8

TAIYO YUKA CO. LTD.

Enora Le Borgne

Commodities

Rice, Maize, Sorghum/Millet, Soybean,
Cassava, Sweet Potato, + 13 more

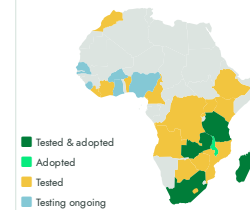
Sustainable Development Goals



Categories

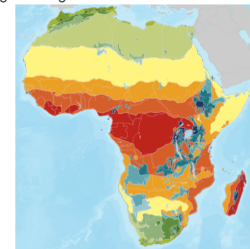
Production, Inputs, Fertilizer, Biostimulant

Tested/adopted in



Where it can be used

This technology can be used in the colored agro-ecological zones.



Target groups

Farmers, Governments, Sellers,
Manufacturers



This technology is **pre-validated**.

8•8



Scaling readiness: idea maturity
8/9; level of use 8/9

11250 USD

Cost Per year

108000 USD

Revenue Per year

96750 USD

Net income Per year

860 %

ROI Per year



Trademark

Problem

- **Declining soil health** reduces crop productivity and nutrient availability.
- **Poor fertilizer efficiency** limits returns on agricultural input investments.
- **Declining soil fertility** weakens crop performance and yield potential.
- **Dependence on synthetic fertilizers** increases production costs without restoring long-term soil productivity.

Solution

- **Restores soil health** through beneficial microorganisms that reactivate natural soil functions.
- **Improves nutrient availability and fertilizer efficiency** by enhancing nutrient cycling.
- **Rebuilds soil fertility** to support healthier crops and sustained productivity.
- **Reduces dependence on synthetic fertilizers** with a 100% organic microbial formulation.

Key points to design your business plan

TOKYO8 helps restore soil health, improve nutrient-use efficiency, and increase crop productivity through biological soil enhancement. To successfully integrate this technology:

- **Purchase TOKYO8 through authorized distributors or franchise partners** to ensure product quality and technical support.
- **Follow the recommended application programme** to maximize soil health and crop performance.
- **Integrate TOKYO8 with good agronomic practices** to achieve sustainable improvements in productivity and soil fertility.

Inclusion assessment

12

12

12

Climate impact

7



TOKYO8

<https://taat.africa/ngj>

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