

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 formulated with more than 1,500 beneficial microorganisms that restore soil biological activity and improve soil fertility. Suitable for a wide range of crops, the biodegradable, JAS Organic-certified formulation supports sustainable soil restoration.



TOKYO8

TAIYO YUKA CO. LTD.

Enora Le Borgne

Commodities

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

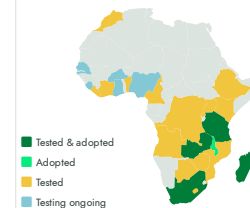
Sustainable Development Goals



Categories

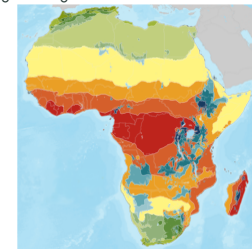
Production, Inputs, Fertilizer, Biostimulant

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

Inclusion assessment

12

12

12

Climate impact

7

Problem

- **Soil degradation** reduces national agricultural productivity and food security.
- **Declining soil fertility** limits the effectiveness of fertilizer investments.
- **Unsustainable soil management** weakens resilient agricultural systems.
- **Dependence on imported fertilizers** increases the vulnerability of national food production.

Solution

- **Restores degraded soils** through beneficial microorganisms.
- **Improves soil fertility and nutrient efficiency.**
- **Strengthens sustainable soil management.**
- **Provides a biological alternative** to fertilizer-dependent production systems.

Key points to design your project

TOKYO8 supports soil restoration, climate resilience, and sustainable agricultural transformation by improving soil biological activity and long-term soil fertility.

To successfully integrate this technology:

- **Prioritize** degraded agricultural areas and climate-vulnerable farming systems.
- **Integrate** TOKYO8 into national soil restoration and climate-smart agriculture programmes.
- **Build partnerships** with research institutions, extension services, producer organizations, and the technology provider.
- **Leverage the TOKYO8 franchise model** to strengthen local production, improve product availability, and support long-term national capacity.
- **Monitor** adoption, soil health, crop productivity, and land restoration to guide programme scale-up.

11250 USD

Cost Per year

108000

USD

Revenue Per year

96750 USD

Net income Per year

860 %

ROI Per year



Trademark



TOKYO8

<https://taat.africa/zqz>

Last updated on Sep 10, 2026 printed on Sep 10, 2026

Enquiries e-catalogs@taat.africa