

OFMB Organic Granules - manufactured in Africa for Africa: Organically blended fertilizer



Healthy Soils, Better Nutrition, Stronger Harvests!

Organically blended fertilizers combine mineral nutrients, organic matter, and biological stimulants to improve nutrient efficiency, restore soil health, and support sustainable agricultural productivity, helping governments advance food security and sustainable land management objectives.



This technology is **pre-validated**.

9.8



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

Inclusion assessment

12

7

STOP 9

Climate impact

7

Problem

- Conventional fertilizers do not restore soil health.
- Nutrient losses reduce the impact of public investments.
- Soil degradation weakens productivity and resilience.

Solution

- Restore soil fertility beyond conventional fertilizers.
- Improve productivity and efficiency of public programs.
- Support climate-resilient agriculture.

Key points to design your project

Target areas and farming systems affected by soil degradation and low fertilizer-use efficiency.

- Promote soil testing and appropriate fertilizer recommendations.
- Train farmers and extension agents on integrated soil fertility management.
- Strengthen access to quality fertilizer products through effective distribution networks.
- Combine fertilizer use with improved seeds and climate-smart agronomic practices.
- Monitor productivity, soil health, and economic benefits to support scaling and policy decisions.



No formal IP rights



**Organic Fertilizer
Manufacturers Botswana
(OFMB)**

Michael Hallam

Commodities

tobacco, Maize, cotton, Onions, Potato,
Sorghum/Millet

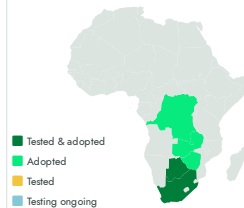
Sustainable Development Goals



Categories

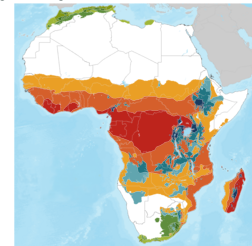
Production, Inputs, Fertilizer

Tested/adopted in



Where it can be used

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



Target groups

Development institutions, Farmers,
Governments, Sellers, Soil scientists,
Advisory and Extension Services, + 1 more



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<https://taat.africa/ckj>

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