

Ingredient is
Humic Acid



MAXYIELD
ORGANIC SOIL CONDITIONER

QUALITY (GUARANTEED ANALYSIS)	MINIMUM
Organic matter (dry base)	65%
Humic Acid. (dry base)	51%
Moisture Content	25%
FA	2%
Ca, Mg, S, Cu, Zn, Mn, Mo	1%
Nitrogen	1%
C:N	50:1 to 45:1
pH	6.0
Inert materials	< 0.1%



KEBS | KALRO | KEPHIS

LIPA NA M-PESA

PAYBILL NUMBER

4065607

ACCOUNT NUMBER

SALES REP AND QUANTITY OF BAGS SOLD

MAXYIELD ORGANIC SOIL CONDITIONER

For **RICE**

Enhancing Yield & Quality of Rice Crops



Benefits

- Corrects soil pH, regulates soil acidity and alkalinity.
- Promotes soil moisture retention.
- Improves root mass and increases root development of rice plants.
- Stimulates vegetative growth and enhances nutrient uptake in rice crops.
- Reduces stress caused by fluctuating rainfall in rice-growing areas..

10KGS
KES. 2,300

25KGS
KES 5,200



Seedbed Preparation

Mix Maxyield with fertilizer 1:5



Rice Transplanting

Apply Maxyield during transplanting
10 Kgs per acre mixed with fertilizer 1:5



Rice Growing

Apply Maxyield for topdressing
10 Kgs per Acre mixed with fertilizer 1:5

Higher Rice Yield & Profit with **Correct Soil pH**



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Measured field results from rice production
in Mwea, Kenya, using MaxYield

Without MaxYield



With MaxYield



Ratoon	No of bags	Kg per bag	Total kg	KES / kg	Sales Price In KES
With maxyield	23	108.5	2,495.50	85	212,117.50
without	15	95	1,425.00	85	121,125.00
Extra yield and profit	53%	14%	14%		90,992.50

+75% HIGHER YIELD

+1,075.50 kg

Why Maxyield Improves Rice Yield

- ✓ Better grain filling and heavier panicles
- ✓ Improved nutrient uptake from corrected soil pH
- ✓ Stronger root system and tillering
- ✓ Higher dry matter accumulation in the grain
- ✓ Extra revenue YIELD

Extra Revenue **YIELD**

Reference Case - Rice (Ratoon Crop)

Farmer: John Ndegwa

Location: Mwea, Kenya

Unit: T16

Farm size: 2 acres

Soil pH

Yield

6.5

100% (Optimal)

6.0

95%

5.5

85%

5.0

70%

4.5

50%

4.0

30%

Maxyield Application

- ✓ 10 kgs Maxyield / acre
- ✓ Raises pH by 0.5 - 1.0
- ✓ Effects visible in 2-3 weeks

Soil pH measured before application

Soil pH, moisture and temperature

Measure again after 3 weeks



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0118 777 444 www.maxyield.co.ke