

Enriched with
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

*Healthy Soil
Healthy Tomatoes
Greater Harvests*

MAXYIELD ORGANIC SOIL CONDITIONER

for **TOMATOES**

Enhancing Yield & Quality of tomatoes

Benefits

Maxyield Humic Acid Granules is a powerful soil conditioner that improves nutrient efficiency, stimulates root development and enhances flowering and fruiting for bigger, healthier tomatoes and higher yields.



**Stronger
root development**



**More flowers
and fruit set**



**Bigger, healthier
tomatoes**



**Higher yield
and better quality**



10KGS
KES. 2,300

25KGS
KES. 5,200

Application Guide



Nursery Preparation

Mix 2-3 kgs Maxyield in 100 litres of potting soil (2% mix).



At Planting

Mix 10 kgs Maxyield with fertilizer 1 : 5 and apply in planting holes.



Top Dressing

Apply 10 kg Maxyield 35-45 days after planting. Repeat every 2-3 months for best results.

0118 777 444



www.maxyield.co.ke

*Better Soil
Brighter Harvests*



**Bigger Tomatoes
Longer Harvest
Higher Profits**



Benefits of **Maxyield** in Tomatoes

-  Improves soil structure and nutrient availability
-  Increases root development and nutrient uptake
-  Promotes more flowers and fruit set
-  Bigger, healthier tomatoes
-  Earlier harvest and longer harvest period
-  Helps to balance soil pH
-  Improves soil moisture retention
-  Enhances nutrient efficiency
-  Higher yield and better quality

Case Study – **TOMATOES**

Farmer: Bishop | Location: Kiambu | Season: 2026



“ When I used Maxyield 1 crate was filled with only 800 tomatoes because of the big size of the tomatoes, and the harvest period is longer than usual and I get yield earlier than normal.

Bishop
Tomato Farmer, Kiambu

1 crate is filled with 800 tomatoes with Maxyield compared to 2,000 tomatoes without Maxyield

WITH MAXYIELD

Bigger size – 800 tomatoes per crate



WITHOUT MAXYIELD

Smaller size – 2,000 tomatoes per crate



Bigger, healthier tomatoes



More flowers and fruit set



Earlier harvest



Longer harvest period