

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 **TEA**

Enhancing Yield & Quality of Kenyan Tea



Benefits

- Corrects soil pH. Regulates soil acidity and alkalinity.
- Promotes soil moisture retention.
- Improves root mass and increases root development of tea plants.
- Stimulates vegetative growth and root nutrition of the tea bushes.
- Reduces stress caused by fluctuating rainfall in tea zones.
- Increases yield and improves the quality of tea

10KGS
KES 2,300

25KGS
KES 5,200



Nursery Preparation

Mix 200 - 300g per 100Kgs soil



Tea Planting

For proper application, 10kgs per Acre mixed with fertilizer



Tea Farming

Top-dress with Maxyield every 2-3 months 25kgs per acre as guided

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



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Measured field results from tea production
in Kenya, using MaxYield

Control Lot



With MaxYield



+40% HIGHER YIELD

	Lot 4 control	Lot 3	extra yield
Production per week	20.80	29.05	8.25
In KES per week	1,664.00	2,324.00	660.00
Sales per year/acre	86,528.00	120,848.00	34,320.00

Soil pH	Yield
6.5	100% (Optimal)
6.0	95%
5.5	85%
5.0	70%
4.5	50%
4.0	30%



MAXYIELD

ORGANIC SOIL CONDITIONER

- Grow more tea
- Improve your soil
- Maximize your profit

0118 777 444

www.maxyield.co.ke