TOMATO (Indeterminate)





DISEASE RESISTANCE

HR : Tomato Mosaic Virus, Verticillium, Fusarium Race:0-1, FT : Tomato spotted wilt virus (PØ), Root knot nematodes

TRIAL DATA

TYPE	Saladette
FRUIT WEIGHT	150 – 250 g
FRUIT SHAPE	Cylindrical-oval
SHOULDERS	Slightly ribbed non greenback
PLANT HABIT	Indeterminate
SUITABILITY	Fresh Market

* HR= High resistance FT=Field tolerance in Kenya

FEATURES

- Very firm, thick fruit wall
- Good shelf life
- Vigorous semi-open plants bearing extralarge fruit for open field or net structures
- Strong tolerance against Blossom end rot
- Yields 60-100 ton/Ha



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GENERAL TOMATO GROWING GUIDE

FOLIAR FEEDING		TOMATO DISEASES		REMEDY
Sowing	Transplanting	Seedling	Fusarium, Pythium Rhizoctonia, Phytophthora	Thiamethoxam Sporekill Fosfaspray
1 st two Fosfaspra weeks Sporekill	Kic start – 2ml/L water Fosfaspray – 5g/L water	Foliage diseases Wilt virus		Kic start
	Sporekill – 0.5ml/L water		Mosaic virus Bacterial canker	Sporekill Liquicop
Nitrospray – 2ml/L water Hyperfeed – 5g/L water Hygroboost Flo– 2ml/L water Seamaxx – 2.5ml/L water	Soil borne	Early & late blights (Fungi) e diseases	Hygroboost Flo	
	, ,		Fusarium/pythium/ Ralstonia	Perlka Mustard caliente
2 nd Month Nitros Spore	Hyperfeed - 5g/L water Hygroboost Flo- 2ml/L water	Root knot Nematodes (<i>M. spp</i>) Nussard calence Post-harvest Initial calence		
	Nitrospray - 2ml/L water Sporekill -1ml/L water		Black and grey mould	Vapour guard Avoshine
	Liquicop -2ml/1L water	General F	lests	1
3 rd and 4 th Month	Sporekill –1ml/L water Hyperfeed – 5g/L water Calmabon- 2ml/L water Coptrace - 2ml/1L water		Thrips and aphids White flies Cutworms Leaf miners (<i>Lyriomyza spp</i>) Hornworms	Acaricides Chlorantraniliprole
		Physiolog	ical disorder	
			Blossom-end-rot	Calcium/Calmabon

