
















Knowledge grows

Banana Crop Program

Crop establishment	Vegetative growth stage				Flowering			Fruit fill to harvest
30 days	60 days	90 days	120 days	150 days	180 days	210 days	240 days	270 days
 YaraMila[®] COMPLEX™ 50 kg/acre  YaraLiva[®] NITRABOR™ 25 kg/acre DAP 50 kg/acre MOP/SOP 50 kg/acre	 YaraMila[®] COMPLEX™ 50 kg/acre  YaraLiva[®] NITRABOR™ 25 kg/acre Urea 25 kg/acre DAP 100 kg/acre MOP/SOP 50 kg/acre Magnesium Sulphate 25 kg/acre	 YaraMila[®] COMPLEX™ 50 kg/acre  YaraLiva[®] NITRABOR™ 25 kg/acre Urea 50 kg/acre	 YaraMila[®] COMPLEX™ 50 kg/acre  YaraLiva[®] NITRABOR™ 25 kg/acre Urea 50 kg/acre	 YaraTera[®] KRISTA® K 5 g/litre water (2 foliar sprays at 10-15 days interval) Urea 25 kg/acre	 YaraMila[®] COMPLEX™ 25 kg/acre  YaraLiva[®] NITRABOR™ 25 kg/acre Urea 25 kg/acre	 YaraTera[®] DELTASPRAY™ 19-19-19 5 g/litre water (Foliar spray) Urea 25 kg/acre MOP/SOP 100 kg/acre	 YaraTera[®] KRISTA® K 5 g/litre water (2 foliar sprays at 10-15 days interval) MOP/SOP 100 kg/acre	

YaraVita[®]

Zintrac™ 700 (39.5% Zn)

First foliar application at 45-50 days @ 1-1.5ml/litre water
 Second foliar application at 90-95 days @ 1-1.5ml/litre water

YaraVita[®]

Bortrac™

First foliar application at 45-50 days @ 1-1.5 ml/litre water
 Second foliar application at 90-95 days @ 1-1.5 ml/litre water

Disclaimer: The information contained herein is accurate to the best of Yara's knowledge and belief. Recommendations are based on Yara's experience and field trial results.