



Reg. no.: 2008/0672/2823

HORTISOL JUMP START 2:3:2 (14) SL

Liquid Root Drench Formulation

Contains:	Nutrient	g/kg	g/l
	N	40	50
	P	60	75
	K	40	50
		mg/kg	mg/l
	Fe	1200	1500
	Mn	750	600
	Zn	975	250
	Cu	200	250
	B	420	520
	Mo	60	75
Auxin Equivalent (min):		0.04 mg/kg	0.05 mg/l

Specific Gravity @ 20°C = 1.23 kg/L
Fe, Mn, Zn and Cu as EDTA chelates

Fertilizer Group 1

Registration no. K11682 Act 36 of 1947

Jump Start 2:3:2 (14) SL is a Liquid Root Drench Formulation for use as a nutritional supplement for tree and vegetable crops as well as commercial and garden ornamentals. Jump Start 2:3:2 (14) SL was formulated for applications during or directly after transplanting seedlings or during establishment of trees and ornamental plants. Jump Start 2:3:2 (14) SL applications supply transplanted seedlings, plants and newly germinated seed, with plant growth regulators for maximizing root initiation and an essential supply of chelated micronutrients as well as a beneficial dose of macronutrients in the desired ratio for development and uniformity.

Directions for use

Jump Start 2:3:2 (14) SL should be applied as a dilute solution of 200 ml of concentrate per 100 l of water. The dilute solution can then be applied either into the transplanting hole or as a root drench directly after transplanting at a rate of 100 ml to 500 ml per plant (depending on plant size).

Compatibility of the product has not yet been evaluated and it is advised that an observation test be done before mixing the product with other chemicals.