



ZM

SOLUBLE ZINC -MANGANESE CITRUS AND VINE SPRAY

ACTIVE CONSTITUENTS:	Zinc (Zn) as sulfate	17%
	Manganese (Mn) as sulfate	15%
	Sulfur (S) as sulfate	18%

Manganese and Zinc deficiencies commonly occur in citrus and vines. "ZM" combines these two trace elements in soluble form.

RECOMMENDATIONS

Citrus

"ZM" is best absorbed if applied when the leaf flush is 2/3 expanded, usually in spring prior to fruit set. If a second spray is required, apply when summer leaf flush is 2/3 expanded.

Add 2kg "ZM" to 1000 litres of water and apply adequate volume to thoroughly wet the foliage to run-off. The volume of spray required will be up to 5000L/ha.

If desired 7kg biuret Urea (maximum biuret 0.4%) per 1000litres of spray solution may be added.

Vines

Apply "ZM" 10-14 days prior to flowering. Add 2kg "ZM" to 1000 litres of water and apply adequate volume to wet the foliage to run-off. The volume of spray required will be up to 1000L/ha.

Application

Overhead irrigation should be avoided for 1-2 days.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED.

25 kgs NET

Manufactured by

RUTEC PTY LTD

23 HARGRAVE STREET, TAMWORTH NSW 2340