

FOLI-ZYME

ANALYSIS

PRODUCT CONTAINS 45% w/w WATER
TOTAL SOLIDS 55% w/w

Minimum Guaranteed Analysis	%w/v
Nitrogen	15.0
Soluble Potassium	3.0
Calcium	4.0
Magnesium	1.2
Boron	0.25
Cobalt	0.01
Copper	0.14
Manganese	0.1
Molybdenum	0.024
Zinc	0.9

WITH STOLLER'S CO-FACTORS

Derived from: Urea, Potassium Chloride, Calcium Monohydrogen Monocarbomide Chloride.

GENERAL INFORMATION

Foli-Zyme is a liquid fertiliser that contains Nitrogen, Potassium, Calcium and all micronutrients. It is a complete liquid fertiliser for stress relief and is a proven plant health product. Foli-Zyme maintains healthy growth in all conditions and can be combined with any spray program.

CAUTION: Always Conduct a "Jar Test" using all products in proper proportion in order to establish physical compatibility. Use caution when spraying tank mixes on crops sensitive to fruit marking.

Where there is poor irrigation or salt buildup in the soil, a soil treatment with RootFeed or AquaCal is the preferred option rather than foliar applied Foli-Zyme.

STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT

SII1215



Stoller

Unleashing The Power Of Plants

FOLI-ZYME

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CONTENTS 20 200 800 1000 LITRES

Made in Australia

CAUTION

Do not contaminate streams, rivers or waterways with the chemical or used containers. Harmful if swallowed. Avoid contact with skin, eyes & clothing. Wash thoroughly with soap and water after handling. Avoid breathing spray mist.

DIRECTIONS FOR USE

FOLIAR APPLICATION

For best results spray when crop is in an active growing state, after irrigation or natural rain fall. Spray early in the morning or late in the afternoon. Midday sprays may not be effective because of excessive moisture evaporation.

CROP	RATE	COMMENTS
Trees, Fruit Vines & Nuts	5-9 litres per hectare 5-6 times annually beginning with delayed dormant spray. Spray intervals of 15 days are suggested for best results.	Avoid periods when fruit is extremely sensitive to spray damage.
Citrus	5-9 litres per hectare every 30 days.	Do not mix with petroleum spray oils or ammoniated copper compounds.
Soil Seeded Field Crops Cotton	5-9 litres per hectare when crop is 9cm high.	Continue on 15 day intervals until crop is 15 days from harvest.
Field Row Crops and Vegetables	5-10 litres per hectare	To supplement soil applied fertiliser, use a row directed spray. Commence applications when crop has 2-3 leaves or is 20 days old. Continue sprays at 10-14 day intervals.
Lucerne	2.5 - 5 litres per hectare	Apply within 7 days of cutting to enhance growth and dry matter.
Greenhouse	250mls/100L	Apply every 10 to 14 days at first signs of stress.
Turf	500mls/1000 square metres	Repeat every 2-3 weeks until dormancy.

FERTIGATION This product can be applied to the soil. Refer to Stoller for rates.

CONDITIONS OF SALE

1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of Seller, is authorised to make any warranty, guarantee or direction concerning this product.
2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Batch No: