

# NutriZincMang Flo

30% Zn, 30% Mn

10 LITRE



# NutriZincMang Flo

ANALYSIS	AUSTRALIA (W/W%)	INTERNATIONAL (W/W%)
Nitrogen (N)	6.0	3.3
Zinc (Zn)	30.0	16.4
Manganese (Mn)	30.0	16.4
SG: 1.82 - 1.86		

## DIRECTIONS FOR USE:

Agitate contents well before dilution.

Suitable for application by:

 Foliar	 Fertigation
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**COMPATIBILITY: NutriZincMang Flo** is compatible with a wide range of commonly used spray chemical. When mixing with other chemicals always mix a small quantity and check for precipitation (fall out) in mixture. If precipitation occurs, DO NOT proceed with application. If mixture does not precipitate and it is the first time you have used this combination of products, test a small area of the crop prior to treatment of the whole crop.

**STORAGE AND HANDLING:** Store in a cool, well-ventilated area, out of direct sunlight, avoiding temperature extremes. Agitate this container prior to use and replace lid after use.

**CONDITIONS OF SALE:** To the extent permitted by law, Agrichem its distributors and agents, liability (including negligence) for any direct or indirect loss arising in any way from use of the product is limited to replacing the product.

**NOTE:** The suggested rates of application are designed for typical growing conditions and should be used as a guide only. Each farmer's climatic conditions, water quality, soil types, application processes and practices may differ and therefore necessitate corrections to ensure optimum results. Good agricultural practice requires that application be avoided under extreme weather conditions such as temperatures over 28°C, high humidity, frost, rain etc. It is recommended that when applying to a crop or area for the first time, or in combination with other chemicals, a small test area should be sprayed and observed prior to the total spray. Where possible, it is recommended that regular leaf (sap) tests are conducted to determine actual plant nutrient availability during each growth cycle. Soil tests at least once per year are essential.

**GENERAL PRECAUTIONS AND SAFETY:** Do not swallow. Avoid skin and eye contact, ingestion and contact with or inhalation of spraymist. When handling this product, wear suitable gloves, goggles, hat and protective clothing. Should the product be ingested or symptoms or signs develop after inhaling or coming into contact with the product, contact a doctor or Poisons Information Centre 1311 26.

**NOT CLASSIFIED AS HAZARDOUS ACCORDING TO THE GLOBALLY HARMONISED SYSTEM OF CLASSIFICATION AND LABELLING OF CHEMICALS (GHS) AND SAFE WORK AUSTRALIA CRITERIA.**

CROP	Foliar L/ha	Fertigation L/ha	COMMENTS
<b>BROADACRE</b> Such as: Barley, Canola, Cotton, Grain legumes, Maize, Oats, Rice, Sorghum, Triticale, Wheat & Pasture crops	1 - 2 in a minimum of 30 - 60 L final spray volume.	0.6 - 2 Water injection or down the tube.	Best applied at 3 - 4 true leaf, may be used at other growth stages. For maintenance, use the higher rate.
<b>DECIDUOUS TREE CROPS:</b> Such as Apple, Almond, Cherry, Nectarine, Peach, Pear, Pistachio and Walnut	2 - 4 in a minimum of 200 - 400L final spray volume.	3 - 5	Spray at early bud, post petal fall. Apply post harvest at higher rates of 3L/ha. Note: Avoid applications during flowering.
<b>EVERGREEN TREE CROPS:</b> Such as Avocado, Citrus, Macadamia, Lychee	2 - 4 in a minimum of 200 - 400L final spray volume.	3 - 5	Apply to recently hardened spring flush or during active growing period & post harvest
<b>FRUITING VEGETABLES:</b> Such as Capsicum, Cucurbits, Eggplant, Tomatoes, Watermelons, Pumpkins	2 - 4 in a minimum of 200 - 400L final spray volume.	3 - 5	Apply as from 5th leaf until 14 days pre harvest. Fertigate regularly to replenish nutrients
<b>LEAFY VEGETABLES:</b> Such as Endive, Fennel Lettuce, Broccoli, Cabbage, Cauliflower, Kale and Herbs	2 - 4 in a minimum of 200 - 400L final spray volume.	3 - 5	Apply at 3 - 4th leaf stage.
<b>ROOT VEGETABLES:</b> Such as Beetroot, Carrot, Leek, Onion, Potato, Radish, Sweet Potato	2 - 4 in a minimum of 200 - 400L final spray volume.	3 - 5	Foliar spray, early season or when leaf area is sufficient to intercept spray. Apply with compatible crop protection sprays. Can be applied to seed pieces at potato planting time.
<b>VINE and BERRY CROPS:</b> Such as Blueberry, Strawberry, Raspberry, Wine and Table Grapes	2 - 4 in a minimum of 200 - 400L final spray volume.	3 - 5	Apply 1 - 2 treatments prior to flowering. Do not use at <1:20 concentration. Up to 2 L / ha can be used without detriment to the crop.

Fertigation rates are dependent on seasonal nutrient demand. Agitate contents well prior to application.

## SEED DRESSING

CROP	Rate/ha	MIN DILUTION	COMMENTS
<b>BROADACRE</b> Barley, Oats, Triticale & Wheat	5 - 8L	Mix sufficient water to ensure adequate coating of seed	Apply between 1 and 3 L water / ton of seed depending on seed moisture percentage and ambient temperature.
<b>COTTON</b>	5 - 8L		Addition of 0.5 - 1 L Kelpak (and 4 L for Canola) can be used as a growth hormone to enhance seed germination. Use in place of the same volume of water as a diluent.
<b>CANOLA</b>	2 - 4L		If using the lower rate, follow-up tissue tests may be required to determine the need for foliar application after emergence. If these products are applied without dilution uneven coverage will usually occur. Uneven or lumpy coatings can cause dusting when treated grain goes into subsequent auger operations. NutriZincMang Flo is not compatible with inoculants
<b>GRAIN LEGUMES</b>	8 - 10 L		
<b>MAIZE, RICE &amp; SORGHUM</b>	5 - 8L		

⚠️ -MINIMUM DILUTION: A dilution of 1 : 100 means 1 part product : 100 parts water. In hot weather use a higher dilution rate.

**AERIAL APPLICATION:** Use maximum practical water rates



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