



☐ 10 L ☐ 500 L ☐ 1000 L

Active Constituents: 36% Ascophyllum nodosum

Extracted using patented Extraction Optimisation Process (EOP)

| CROP | RATE | APPLICATION | COMMENTS |
|---|--------------------------|-----------------------|--|
| Apples, Avocados, Citrus, Mangoes, Olives, Pears, Pineapples, Stonefruit | 1 - 2 L/ha 2 - 3 L/ha | Foliar Fertigation | Pre-flowering, post flowering, fruit development and crop stages as required. |
| Grapevines (wine and table) | 1 – 2 L/ha 2 – 3 L/ha | Foliar Fertigation | 50% flowering, berry set, 2-3 weeks later and in all cases of plant growth cessation. |
| Nut crops, e.g. Almonds, Macadamias. | 1 – 2 L/ha 2 – 3 L/ha | Foliar Fertigation | Pre-flowering, post flowering, fruit development and in all cases of plant growth cessation. |
| Strawberries and other berry crops | 1 - 2 L/ha 2 - 3 L/ha | Foliar Fertigation | 21 days after transplant and every 14 days thereafter. |
| Vegetables | 1 – 2 L/ha 2 – 3 L/ha | Foliar Fertigation | 21 days after transplant and every 14 days thereafter. For bulb crops, apply early emergence and then 2-3 times during the crop cycle. |
| Cereals, Grain Legumes, Oilseed Crops, Summer Crops, Maize, Cotton and Pastures | 1 – 2 L/ha 2 – 3 L/ha | Foliar Fertigation | Apply during the crop cycle as required. |

APPLICATION INSTRUCTIONS: Shake well before using

Apply with sufficient water to achieve thorough cover of foliage. Apply up to 50 L/ha by aircraft and up to 2000 L/ha for ground application. Do not exceed a dilution of 1 L of Martello with 50 L of water.

GENERAL COMMENTSDO NOT apply Martello with organosilicone type surfactants or other cuticle disruptive adjuvants.

To improve rainfastness, apply with Hygro-Stic®, Flexstic®, Flextend® or Citowett® as per directions for each product label.

MIXING INSTRUCTIONS:

Shake well before use. Add Martello to a half-filled spray tank of water, then continue adding water while agitating. Continue agitation until the product is completely mixed.

COMPATIBILITY

Compatible with most commonly used fertilizers and agrochemicals. It is recommended not to mix Martello with calcium products other than RapiSol® Ca.

It is not recommended to mix Martello with strong acidic nor strong oxidising agents. You must perform a jar test before mixing commercial quantities.

STORAGE: Store in the closed original container, in a cool, well-ventilated area away from children, pets, animals, food and feedstuffs. Do not store for prolonged periods in direct sunlight.

WARNING: Keep out of reach of children. If product comes into contact with skin or eyes, wash immediately with plenty of water. Store in a fresh, dry place and protect from excessive heat or cold. Store the product in its original container.

Use the product according to the instructions on the label. If in doubt, please contact your local agronomist. If local experience is unavailable, it is recommended a small-scale test application be conducted before widespread use

USE ONLY IN CASE OF PROVEN NECESSITY. DO NOT EXCEED THE **MAXIMUM DOSAGES**

CONDITIONS OF SALE: AGSPEC warrants that the product within the unopened pack conforms to the chemical description on this label. As the occurrence of unusual environmental conditions, and the use of this product, is all beyond the control of AGSPEC, no guarantee, expressed or implied, is made as to the effects of such use or the results obtained, and in no event, shall the liability of AGSPEC exceed the price of the product used. The purchaser must assume all risks of storage, use or application of this product. Goods are sold subject to the standard Conditions of Sale of the manufacturer, available on request. Use of the product implies that the purchaser accepts these conditions of sale.

Packed and Distributed by:

Agspec Australia Pty Ltd ABN: 40 109 573 953 1Krummel Street, Mount Gambier, SA, 52' Office: 1800 683 456 Email: info@agspec.net SA 5290 Website: www.agspec.net





Hygro-stic®, Flexstic®, RapiSol®, Flextend® and Citowett® are registered trademarks of Agspec Australia Pty Ltd.

Martello™ is a trademark of Brandon Biosciences, Ireland