GOLDSUITE

FULVIC

goldsuite

GOLDSUITE FULVIC IS A HIGH QUALITY, LIQUID FULVIC ACID BASED SOIL CONDITIONER AND SOIL BIOLOGY ACTIVATOR.

BENEFITS OF GOLDSUITE FULVIC:

- Fulvic acid can help to stimulate healthy plant growth, improve crop yields and encourage flowering in plants.
- Fulvic acid helps to bind minerals and other nutrients together, making them more available to the plant.
- Fulvic acid helps to improve soil health by increasing the level of organic compounds in the soil.
- Fulvic acid can help to reduce disease spread and pressure helping plants recover more quickly from an infection.
- Fulvic acid helps to increase nutrient uptake in plants by chelating (binding) minerals and other nutrients
- Fulvic acid can help to protect plants from disease by strengthening their immune system

PRODUCT DESCRIPTION:

- Goldsuite Fulvic is completely water soluble.
- Goldsuite Fulvic affects the plants metabolisim with the result that plant growth is enhanced and stress tolerance is increased.
- Goldsuite Fulvic has the ability to complex and mobilize nutrients in the soil.
- Goldsuite Fulvic promotes root growth by increasing the number of lateral roots, root length and root hair development.
- Goldsuite Fulvic benefits all crops particularly during the establishment phase and during periods when climatic stress is expected.

DIRECTIONS FOR USE (USE ONLY AS DIRECTED). Use lower rates as maintenance and higher rates to correct deficiencies.

	APPLICATION RATE L/HA	RECOMMENDATIONS
Foliar applications	Horticulture Crops	0,5L per 100L water, up to a maximum of 3L per hectare per application.
	Row Crops	1L per 100L water up to a maximum of 3L per hectare per applications.
Root drench	Horticulture Crops	300ml per 100L water. Apply 5 – 10 solution as a soil drench in the rootzone.
Fertigation	Horticulture Crops	3L – 5L per hectare. Apply every 4 weeksduring the growing season.
Soil Applied liquid fertilizer	Row Crops	1Lt per 100L liquid fertilizer. Test compatibility before feld application.

Consult your chemical distributor, consultant or the registration holder should crop special programs be required, or if any additional information and guidance is required concerning the use of this product.

WARRANTY

Although this product has been extensively tested under a large variety of conditions, the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, quality of dilution water, compatibility with other substances as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment, or harm to man or animal or for lack of performance of the product concerned due to failure of the user to follow the label instructions or to the occurrence of conditions, which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

COMPATIBILITY:

- It is advisable to do a miscibility test prior to mixing Goldsuite Fulvic with any other agricultural products:
- Goldsuite Fulvic is soluble in both acid and alkali solutions.
- Goldsuite Fulvic can be mixed with a range of fertilizer solutions, but prior testing on a small scale is recommended.

MIXING INSTRUCTIONS:

- Shake the container thoroughly before use.
- Follow the standard tank mixing procedure if this product is applied in combination with other agricultural products.
- Ensure good agitation throughout application.

STORAGE:

- Store in the original, well-sealed container away from direct sunlight in a cool dry environment.
- Keep away from children, uninformed people, animals and foodstuffs.

WARNINGS:

- Handle with care
- Do not re-use the container for any other purpose

NOTE

- All suggested application rates are for typical Australian conditions, and should be used as guidelines only. Individual conditions; climate, water quality, soil type and application practices may differ necessitating corrections to ensure optimum results.
- Ideally, brix or leaf tests should be conducted on a regular basis to determine plant nutrient levels at each growth stage. It is highly recommended to conduct soil tests at least once a year.
- Avoid application under extreme weather conditions; temperatures over 28 C, high humidity, frost or rain. Apply using a minimum of at least the labelled dilution rate to avoid potential leaf burn.
- It is advisable, when applying for the first time or in conjunction with other products, to spray an initial small test area for observation before general application.