

SUPA LINK®

49% Bio-Acid Complex

Water conditioning and compatibility enhancing agent

BENEFITS OF SUPA LINK®

- Enables successful tank mixing of many fertilisers which are usually reactive and precipitate when mixed together.
- May also enable successful tank mixing of pesticides and fertilisers which often react with each other.
- May rescue reacted tank mixes and aid recovery of mix.
- Pre-conditions high alkalinity water for fertigation to enhance compatibility.
- Re-solubilises precipitation (salt build-up) caused by irrigation and bore water.
- Designed to be mixed with a wide range of agricultural chemicals.

SUPA LINK®: HOW DOES IT WORK?

1. Some trace elements such as zinc, iron, manganese, magnesium, calcium, copper and boron react antagonistically with other elements to form insoluble salts. For example, zinc and phosphorus will form insoluble zinc phosphate. Supa Link separates the individual elements through a process which disassociates the ions making them soluble and available.
2. Supa Link may also be beneficial when pesticide and fertilisers are mixed together and react. Supa Link complexes fertilisers thereby separating fertilisers from pesticides. Do not add Supa Link with copper based fungicides because Supa link can drive copper into the leaves causing phytotoxicity.
3. Supa Link is an effective treatment for precipitate build up (e.g. calcium or iron build up) in trickle lines by pre-conditioning hard water and high alkalinity water to minimise precipitation and/or deposition.

SUPA LINK[®]

CHARACTERISTICS: pH: Not applicable; Specific Gravity: 1.19 – 1.21

AUS Analysis W/V%: 48.7% Bio-Acid Complex

International Analysis W/W%: 40.9% Bio-Acid Complex

APPLICATION

Spray tank water pre-conditioner: For high alkalinity and/or hard water. Rate, 100 - 300ml/100L water (0.1 - 0.3%) . This will condition water to a pH of 4.5 to 5, depending on the initial alkalinity and/or hardness of the water.

To aid compatibility of trace elements: Rate, 100 - 200ml/100L water (0.1% - 0.2%). Enhances the compatibility of some nutrient mixtures.

Drip irrigation system maintenance: Prevention of drip line emitter and nozzle deposits. Rate, 200 – 800ml/100L water (0.2 - 0.8%). Supa Link may not break down heavy deposits in lines, it can be used to soften deposits if parts are soaked overnight. Regular additions of Supa Link to irrigation water will minimize deposits. Where significant deposition is already evident, higher injection rates of Supa Link are recommended to decompose the deposits prior to switching back to regular Supa Link injection maintenance programme.

Inject Supa Link to irrigation water prior to or after injection of fertilisers.

Do not add Supa Link with copper based fungicides.

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NOTE: The suggested rates of application of the Product are designed for typical Australian 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 tests are conducted to determine actual plant nutrient availability during each growth cycle. Soil tests at least once per year are essential.