SPRAYLINK™

WATER ACIDIFIER AND COMPATIBILITY AGENT

TO AID COMPATIBILITY OF TRACE ELEMENTS: Apply at 2L/ha (0.2%). Enhances the compatibility of some nutrients/fertilizers and can prevent or reverse precipitation as a resulting of mixing multiple fertilizers together. Some trace elements such as Zn, Fe, Mn, Mg, Ca, Cu, B react antagonistically with other elements to form insoluble salts. For example Zn and Phosphorus will form insoluble zinc phosphate, Spraylink™ separates the individual elements through a process disassociating the ions (chelating them) making them soluble and available.

TO AID COMPATIBILITY OF PESTICIDES: Apply at 2L/ha (0.2%). May enable successful tank mixing of pesticides and fertilizers which sometimes react with each other. Generally this is an inorganic reaction where Spraylink™ can assist in compatibility.

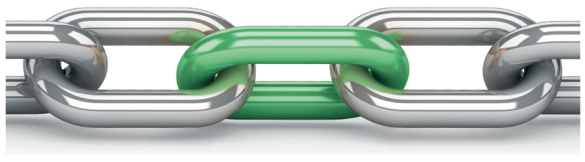
WATER TREATMENT: Pre condition High Alkalinity water and/or hard water (e.g., calcium build up) - apply at 2-3L/ha (0.3%), this should condition water to a pH of 4.0 to 5.0, depending upon the initial alkalinity and/or hardness of the water being used.

PREVENTION AND CLEANING OF IRRIGATION LINE, DRIPPER LINES AND NOZZLE DEPOSITS: Apply to 2-8L/1000L into the irrigation system to neutralize carbonates and bicarbonates and to dissolve other deposits. Target pH of 2-3 and leave in lines for 3 hours followed by a thorough flushing of the system. Ongoing addition of Spraylink™ to irrigation water will minimizer deposits. Where significant deposition is already suspected to be present the use of Reducer® would be best used to decompose the deposit before using Spraylink™ as part of an ongoing maintenance program.

TREES AND ORNAMENTALS: Many plant materials prefer acidic soils in the pH range of 5 to 6.5. Soil pH is often above 7 from

NOTE: We recommend that when applying to a crop of area for the first time, or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray.

Spraylink™ is a safe to handle organic acid with dispersing agents included.
The sg is ~ 1.19 +/- 0.01 and pH ~ 1.



- Enables succesful tank mixing of many fertilizers which are usually reactive and precipitate when mixed together.
- May also enable tank mixing of many pesticides and fertilizers which often react with each other
- Safe to handle organic acid
- Re-solubilises precipitation caused by irrigation and bore water.

drumMUSTER eligible container — NOT APPLICABLE TO 1000 LITRE CONTAINERS

SPRAY GRO® LIQUID FERTILIZERS
Macro & Micronutrient Plant Specialists

57F-2

WARNING
When mixing with alkaline or caustic materials, never mix concentrates together. Do not mix in a closed system as effervescence may occur, the requirement for gas produced to exit must be available, avoid inhalation of any gases produced.

Do not swallow, may be harmful. The spray from this product may act as an irritant. Avoid Inhalation and contact with eyes and skin.

Hazards: Causes serious eye irritation.
Prevention: Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.
Response: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. If eye irritation persists get medical advice/attention.
Storage & Disposal: Do not contaminate water, food or feed by storage or disposal. Triple rinse containers, empty rinsate into spray tank. Dispose of the empty container according to approved local practices, contact primary industries for disposal information.

DISCLAIMER/CONDITIONS OF SALE: 1) Foliar Fertilizers Pty Ltd trading as Spraygro Liquid Fertilizers and its servants and agents ("Spraygro") shall be under no liability to the purchaser and or user of Spraygro products ("customer") in respect to any loss or damage including consequential loss or damage which may be suffered incurred or arise directly or indirectly in respect of such products, or the use thereof, in accordance with the Spraygro Product Profile or not. 2) The customer warrants that there has been no reliance by the customer upon any representation made by Spraygro or upon any descriptions, illustrations or specifications contained Spraygro's Product Profile or any other document produced by Spraygro. 3) The customer understands that any representation of the type set out above is on the basis that the customer independently verify the accuracy thereof. 4) the customer shall at all times indemnify and hold harmless Spraygro from and against all loss (including reasonable legal costs and expenses) or liability incurred of suffered by Spraygro arising from any proceedings or threatened proceedings against Spraygro by or invoking the customer. 5) Spraygro 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 authorised officer of Spraygro is authorised to make any warranty, guarantee or direction concerning this product. 6) Before using please obtain a current Product Profile which is available from Spraygro or our distributor.

NET: 1 L

SPRAYGRO LIQUID FERTILIZERS
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