

product. 6) Before using please obtain a current Product Profile which is available from Spraygro or our distributor. normal conditions of use. No one other than an authorised officer of Spraygro is authorised to make any warranty, guarantee or direction concerning this 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 suffered by Spraygro arising from any proceedings or threatened proceedings against Spraygro by or involving the customer. 5) Spraygro warrants that shall at all times indemnify and hold harmless Spraygro from and against all loss (including reasonable legal costs and expenses) or liability incurred of 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 any descriptions, illustrations or specifications contained Spraygro's Product Profile or any other document produced by Spraygro. 3) The customer 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 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 be under no liability to the purchaser and or user of Spraygro products ("customer") in respect to any loss or DISCLAIMER/CONDITIONS OF SALE: 1) Foliar Fertilizers Pty Ltd trading as Spraygro Liquid Fertilizers and its servants and agents ("Spraygro") shall

and observed prior to the total crop spray.

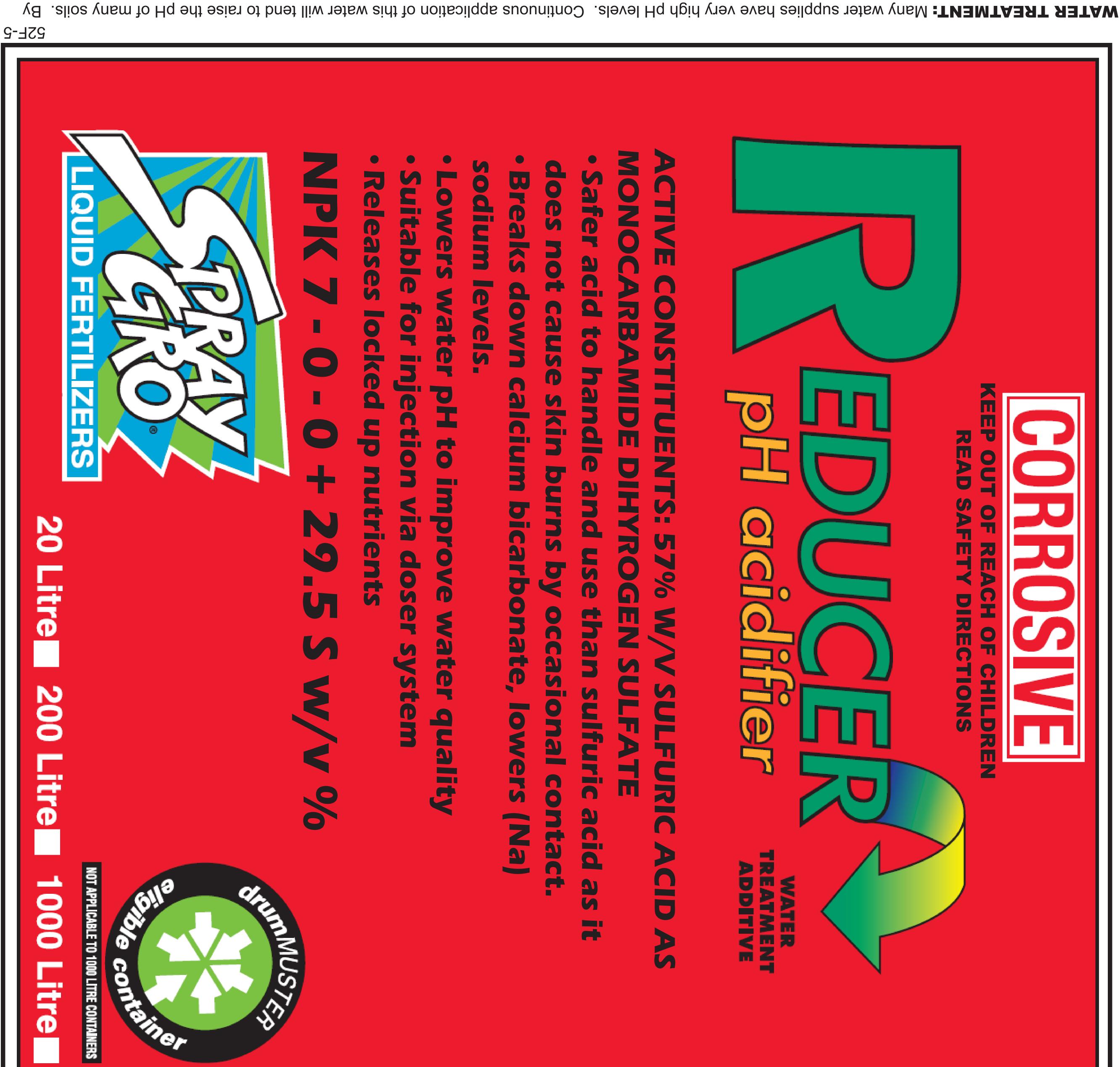
NOTE: We recommend that when applying to a crop or area for the first time, or in combination with other chemicals, a small test area should be sprayed a rate of 60 to 120ml per 100m2 or 1 litre per 400 litres of water.

applying Reducer as a root injection or soil drench, soil pH can be lowered slowly and gently without any detrimental effects to the plant materials. Apply at Trees and Ornamentals: Many plant materials prefer acid soil in the ph range of 5 to 6.5. Soil ph is often above 7 from high calcium levels. By .metsys and to gninkault alguorond a yd bawollot aruon 8-5 rot sanil ni avaal bna E-S to Hq a tagrat ro rataw noitagirni to 1000 t/JE. t-t bbA .atiaoqab ratam. SLEAN IRRIGATION LINES AND PLUGGED EMITTERS: Inject into the irrigation system to neutralize carbonates and bicarbonates and to dissolve inhalation of any gases produced.

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 sure to slowly add Reducer to a tank mix and check with pH meter until the desired pH is reached. When mixing with alkaline or caustic materials never TANK MIX ACIDIFIER BUFFER SOLUTIONS: Many pesticides and fertilizers require and acidic tank mix solution to assure the best efficacy. Be

of your water and adjust accordingly to a preset level. MATER INJECTION: Reducer can readily be applied directly into your irrigation water via an injection doser system which automatically monitors the pH Phosphorus and trace elements which will have been inactivated by the alkaline will be solubilised. The buffer capacity of every water supply differs. carbon dioxide back to the atmosphere and the solubility of the calcium is greatly reduced by precipitation as gypsum.

acid solution via irrigation in to the soil, this breaks down calcium bicarbonate, the primary cause of the alkalinity. The bicarbonate is destroyed, returning adding Reducer acid solution to the water source, hard water can be lowered and will reduce the possibility of soil pH drifting upwards. By putting Reducers



| ANALYSIS | w/v% |
|--|------|
| Nitrogen (N) as monocarbamide dihydrogen sulfate | 7.0 |
| Sulfur (S) as monocarbamide dihydrogen sulfate | 8.1 |
| Sulfur (S) as sulfuric acid | 21.4 |
| Total Sulfur (S) | 29.5 |

| HAZCHEM | UN NUMBER | PG |
|---------|-----------|----|
| 2R | 2796 | |

DANGER Hazards: Causes severe skin burns and eye damage. May be corrosive to metals.

Prevention: Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Keep

only in original container. Response: Call a POISON CENTER or doctor. Specific treatment is urgent (see First aid on this label). Wash contaminated clothing before reuse. Collect spillage. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. For advice, contact a Poisons Information Centre (e.g., phone Australia 13 11 25 or a doctor at once. Spraygro emergency phone number: 0438 897 977

Storage & Disposal: Store locked up. Store in a corrosive resistant container with a resistant inner liner. 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.

INCOMPATIBILITY WITH VARIOUS SUBSTANCES

Reactive or incompatible with nitrates, hypochlorites, peroxides, sulfides, thiosulfates, alkaline materials. Toxic or flammable gases, heat generation or unacceptable corrosion may result.

CORROSIVITY

Highly Corrosive to copper, aluminium, zinc, cast/ductile Iron, acetal, TPE, nylon, neoprene, urethane, UHMWPE. Slightly corrosive to 304 stainless steel. Acceptable materials include 316 stainless steel, fluorocarbon, FKM, Hastelloy C, fibreglass, EPR, EPDM, polypropylene, polyethylene, PVC, PTFE, PVDF, santoprene, teflon or viton.

SUSMP CLASSIFICATION

Schedule 6 Poison - CORROSIVE Keep out of reach of children. Read safety directions. Avoid contact with eyes and skin.

SPRAYGRO LIQUID FERTILIZERS

76-80 GRAND TRUNKWAY, GILLMAN, SOUTH AUSTRALIA 5013 • PO BOX 494 PORT ADELAIDE, SOUTH AUSTRALIA 5015 • A.B.N. 47 007 974 496

PHONE: (08) 8447 7266 • Email: customerservice@spraygro.com.au www.spraygro.com.au PRODUCED AND MANUFACTURED IN AUSTRALIA

New Zealand Food Standards Code

Impurities:

Mo < 0.001%

Se < 0.001%

Cd < 1mg/kg

Pb < 3mg/kg

Hg < 3mg/kg

FIRST AID: Inhalation: If aerosols are inhaled:

This product contains heavy metal

accumulation of mercury in the soil

and may lead to residue levels in plant

maximum level specified by the Australia

and animal products in excess of the

impurities. Its use may result in

• Remove from contaminated area. • Other measures are generally unnecessary.

Skin Contact: If skin or hair contact occurs: • Immediately flush body and clothes with water (use a safety shower if available).

- Remove all contaminated clothing, including footwear.
- Wash skin and hair with running water. Contact Poisons Information Centre. • Transport to hospital, or doctor.
- **Eye Contact:** If this product comes in contact with the eyes: · Immediately hold eyelids apart and flush the eye continuously with running water.
- Contact a Poisons info centre or a doctor and continue flushing until advised to stop. Transport to hospital or doctor.
- Removal of contact lenses if worn should be undertaken by skilled personnel.
- **Ingestion:** If ingestion occurs:
- Do NOT induce vomiting • For advice, contact a Poisons Information Centre, or a doctor at once.
- Urgent hospital treatment is likely to be needed.
- and prevent aspiration. Never give liquid to a person showing signs of being sleepy or with reduce awareness.

• If vomiting occurs lean patient forward or place on left side to maintain open airway

- Give water to rinse out mouth, then provide liquid slowly and as much as casualty can comfortably drink.
- Transport to hospital or doctor without delay. Observe the patient carefully.

i.e.becoming unconscious.

