KEEP OUT OF REACH OF CHILDREN

READ SAFETY DIRECTIONS BEFORE OPENING

RUTEC

RUTEC START UP SP is especially suited for injection into high calcium irrigation water for fertigation

When banded into calcarious soils
RUTEC START UP SP can enhance
nutrient availability especially phosphorus

RUTEC START UP SP enables nitrogen and phosphorus to be banded at higher rates with less chance of damaging seed

RUTEC START UP SP should be banded to 0.5cm below seed





START UP SP

ANALYSIS

	/0 VV / V	9/
Nitrogen (N)	10.0	100.0
Phosphorus (P)	13.0	130.0
Sulfur (S)	6.0	60.0

0/. 14/1/

20L 200L 1000L

Manufactured by



23 HARGRAVE STREET, TAMWORTH NSW 2340

GENERAL INSTRUCTIONS

MIXING; Fill spray tank with water then pour the recommended amount of RUTEC START UP SP on top of the water with the agitator running. Combination sprays- mix all products as recommended, fill spray tank with water, then pour START UP SP in last with agitator running.

COMPATIBILITY-RUTEC START UP SP is compatible with most insecticides, fungicides and herbicides. If RUTEC START UP SP is being applied in combination, check label "Recommendations for Compatibility". If in doubt mix a small amount in a glass tumbler and observe.

STORAGE AND DISPOSAL

Store in the closed original container, in a well-ventilated area as cool as possible. Protect from frost. Do not store for prolonged periods in direct sunlight.

Triple rinse containers before disposal and add hosings to tank mix or dispose of rinsate in a disposal pit away from desirable plants, their roots and watercourses.

On-site disposal of undiluted chemicals is unacceptable. Destroy empty containers by breaking, crushing or puncturing them. Dispose of the containers at a local authority landfill that does not burn its refuse. If there is no local authority landfill readily available in your area, bury the containers to a depth of 500mm or more at a licenced/approved disposal site. In some states wastes can only be buried at a licenced landfill. Do not burn empty containers or product. SPILLAGE

Hose small spillage (less than 1 litre of concentrate) away with a large excess of water. Large spillage should not be directed to drains. Large spillage should be absorbed in sawdust or sand and the absorbent material containing the product disposed of in a sealed container at an approved disposal site.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRON-

Do NOT contaminate streams, rivers or waterways with the chemical or used containers.

SAFETY DIRECTIONS

Harmful if swallowed. Avoid contact with eyes, skin and clothing. Wash thoroughly with soap and water after handling. Avoid inhaling spray mist.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre Ph: 13 11 26. If in eyes, flush with water for 15 minutes and see a doctor

EXCLUSION OF WARRANTIES AND LIMITATIONS OF LIABILITY

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