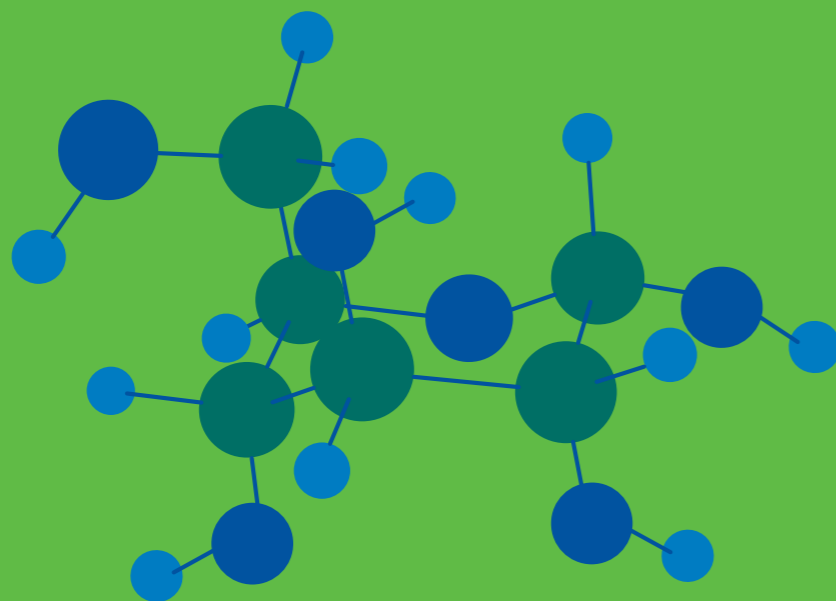


READ SAFETY DIRECTIONS BEFORE OPENING OR USING

SUSPEND

Coupling agent and water conditioner for agricultural sprays



To maintain certain pesticide/fertilizer mixtures in suspension.

20 LITRES



SUSPEND is a biodegradable organic compound for use as a water conditioner and compatibility agent for agricultural chemicals. **SUSPEND** assists with mixtures of many pesticides both together, and in combination with some liquid nutrients and fertilizers. Some trace elements can react and cause incompatibility with certain pesticides such as amines and weak acids. In many cases, use of **SUSPEND** can prevent or correct incompatibilities that occur. Regular use of **SUSPEND** in irrigation lines can prevent or reduce scale deposits and **SUSPEND** can condition hard or alkaline spray water to a mildly acidic pH. **SUSPEND** is suitable for use through fertigation or folia sprays.

DIRECTIONS FOR USE:

To improve compatibility of fertilizer mixes, mix required macro nutrient (**N.P.K.**) and micro nutrient fertilizers as per label instructions. Always mix **N.P.K.** fertilizer with water before adding micro nutrient fertilizer. If precipitation occurs add **SUSPEND** gradually in increments of 1L until solution returns to clear. **Under normal conditions a rate of 2L / 1000L of SUSPEND is required.** However this may vary depending on water hardness, variable dilution rates and variable application rates.

When adding pesticides - premix first. Ensure that fertilizer mixture is clear, then add pesticides.

Always test mixture first for crop safety before applying extensively.

To maintain drip lines and prevent scale build-up use 2-8L/1000 Ltr (0.2-0.8% solution) of **SUSPEND**

To condition alkaline or hard water add 2-3L/1000Ltr (0.2-0.3% solution) of **SUSPEND**

NOT TO BE USED FOR ANY PURPOSE OTHER THAN INDICATED ON THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT

Do not contaminate streams, rivers or waterways with the chemical or used container.

STORAGE AND DISPOSAL

Keep out of reach of children.

Store in closed, original container in a well ventilated area, as cool as possible. Triple or preferably, pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on-site.

Break, crush, puncture and bury empty containers in a local authority landfill. If not available bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of vegetation and roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

Avoid contact with skin or eyes. Wear rubber gloves, overalls and goggles or face shield.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre. If skin contact occurs remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open and flood with water for at least 15 minutes and see a doctor. Additional information is listed on the Material Safety Data Sheet.

CONDITIONS OF SALE

The use of **SUSPEND** being beyond the control of the manufacturer, no warranty expressed or implied is given by SST Australia regarding its suitability, or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and SST Australia accepts no responsibility for any consequences whatsoever resulting from the use of this product.

IN AN EMERGENCY
DIAL 000
POLICE OR
FIRE BRIGADE

Batch No:

Date of Manufacture



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