



Not-A-Trace

Water Conditioning and Compatibility Enhancing Agent
49w/v % Carboxylic Acid

Not-A-Trace is an organic compound for cleaning trace element residues from spray tanks, filters, nozzles and lines. Not-A-Trace is also a water conditioning and compatibility enhancing agent for ag chemical / trace element mixes.

Traditional “boom cleaner” or line cleaner products, which are commonly used for herbicide residue removal in spray tanks or irrigation lines, are not always successful at removing trace element residues. Not-A-Trace is specifically designed for cleaning all traces of nutrients from the tank, lines, filters and nozzles.

Not-A-Trace assists with mixtures of many ag chemicals in combination with/without fertiliser products. Some trace elements are physically incompatible with certain herbicides, insecticides and other ag chemicals. In many such cases, the use of Not-A-Trace may enable compatibility. Regular use of Not-A-Trace in irrigation lines can prevent or reduce scale deposits. Not-A-Trace is suitable for use, both via fertigation and foliar sprays.

Directions for use

- For cleaning spray tanks and lines, add 2L/1000L of water. However, this may vary depending on water hardness, dilution rate & product mix.
- For cleaning nozzles and filters, add 10mL/1L of water.
- Recovery of reacted tank mixes may be achieved with the addition of Not-A-Trace, gradually, in increments of 1L /1000L, add Not-A-Trace until the solution returns to clear or flowable state. Under normal conditions, a rate of 2L /1000L of Not-A-Trace should be sufficient. When adding pesticides, pre-mix first. Ensure that fertilizer mixture is clear, before adding pesticides.
- To maintain drip lines and prevent scale build-up, use 2 – 8L/1000 L water, as required.
- To condition alkaline or hard water, add 2 – 3L/1000L water, as required.

In an emergency dial 000 (for Ambulance, Fire Brigade or Police).

NOTE: The suggested rates of application and dilutions should be used as a guide only. The rates of application and dilution necessary for optimum results may vary depending upon the user's particular environment and application processes. Advice on specific application rates should be sought from qualified agronomists. Avoid application under extreme weather conditions such as temperatures over 28C, high humidity, rapid drying conditions, frost, rain etc.

STORAGE & CARE OF EQUIPMENT: Store in a cool place, out of direct sunlight. Replace lid after use. This product can be corrosive to metals, in particular brass, copper, manganese, mild steel and galvanized iron. For best results clean equipment immediately after use, and follow manufacturer's maintenance advice.

NOT TO BE USED FOR ANY PURPOSE OTHER THAN INDICATED ON THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION. PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND THE ENVIRONMENT

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

WARNING: Avoid ingesting product. Avoid contact with the eyes and skin. Wash hands after use.

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