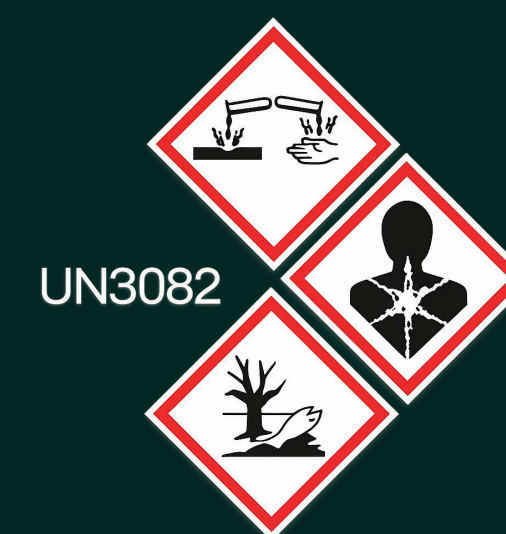




Nitrasol Boron **15% Bn wt/vol**

A foliar fertiliser for the correction of Boron deficiency based upon Boric Acid.

Nitrasol Boron 15% Bn wt/vol is formulated as a readily soluble foliar Boron fertiliser for the rapid correction of Boron deficiency in growing plants.

Directions for Use

Apply as recommended diluted in 200-400 litres of water depending on conditions. Fill tank with hal the required amount of water. Start the Agitator. Carefully add the required amount of Nitrasol Boron 15% Bn into the spray tank. Top-off with balance of the required water and continue agitation whilst spraying.

Hazard Statements

May damage fertility.
May damage unborn child.
Harmful if swallowed, in contact with skin or if inhaled.
Causes severe skin burns and eye damage.
May cause respiratory irritation.
Harmful to aquatic life with long lasting effects.

Precautionary Statements

Wear full face mask with gas cartridge (ammonia green)
Wear Protective suit: Butyl rubber with break through> 30min

In Case of Contact

If Swallowed: Rinse mouth. Do NOT induce vomiting
If on Skin: Wash with plenty of water
If Inhaled: Remove person to fresh air and keep comfortable for breathing
If in contact with eyes: Rinse continuously with water for several minutes. Remove Contact lenses with clean hands and easy to do so. Immediately call a poison centre or doctor

Danger

Boric Acid EC No 233-139-2 CAS 10043-35-3
Monoethanolamine (MEA) EC No 205-483-3 CAS 141-43-3