

WATER
CONDITIONER

DriftMaster

A blend of specialist polyacrylamide polymers that reduce spray drift combined with water conditioners, surfactants pH buffers and anti-foam

- Reduces spray drift, increases droplet size and uniformity
- Contains TRIPLE action water conditioning and a pH buffering system
- Also aids with anti-foam and spray droplet retention on the leaf

DriftMaster improves the application efficiency and ease of use of plant protection products.

A complex blend of spray additives containing polyacrylamide polymers to reduce spray drift, water conditioners, pH buffers, acidifying agents, humectants and anti-foam.

Manufactured by Intracrop exclusively for NOMIX ENVIRO

HEALTH AND SAFETY INFORMATION

H319: Causes serious eye irritation

P280: Wear protective gloves/protective clothing/eye protection/face protection.

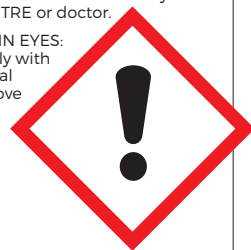
P264: Wash hands thoroughly after handling.

P270: Do not eat, drink or smoke when using this product.

P301 +P310: IF SWALLOWED: Immediately call a POISON CENTRE or doctor.

P305 +P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

To avoid risks to human health and the environment, comply with the instructions for use.



WARNING

A blend of specialist polyacrylamide polymers that reduce spray drift combined with water conditioners, surfactants pH buffers and anti-foam

DriftMaster reduces spray drift by decreasing the number of driftable fine spray droplets (<100µm) and increases the Volume Median Diameter (VMD) of the spray solution.

DIRECTIONS FOR USE

Rates of Use

DriftMaster should be used at a rate of 0.25-1.0% concentration in the final spray solution

Mixing

DriftMaster should be added to the spray tank **first**.

Shake the container well and half-fill the spray tank with clean water. Add DriftMaster slowly in a thin stream to the spray tank whilst under vigorous agitation, avoiding contact with the tank surfaces

Add plant protection products as recommended and fill spray tank with remaining water and continue agitation for 2-3 minutes, or longer in cold conditions, to ensure complete dispersion.

IF TANK MIXING WITH A PLANT PROTECTION PRODUCT follow all the operator instructions for the Plant Protection Product.

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FUNCTION	% concentration in the final spray solution	Recommended quantity of DriftMaster per 100 litres spray solution
pH buffer water conditioner, anti-foam	0.25%	0.25 litre
pH buffer water conditioner, anti-foam Drift retardant - Moderate to hard water	0.5%	0.5 litre
pH buffer water conditioner, anti-foam Drift retardant - Hard / very hard water	1.0%	1.0 litre

SAFETY PRECAUTIONS

Operator Protection

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment. Wear protective gloves/protective clothing/eye protection/face protection. However, engineering controls may replace personal protective equipment if a CoSHH Assessment shows they provide an equal or higher standard of protection.

See also HEALTH & SAFETY INFORMATION on this label.

CONDITIONS OF SUPPLY

Our products are high grade and we believe them suitable for use as directed, but as we cannot control their mixing, use or weather conditions during and after application, no condition or warranty is made as to their quality or fitness and no responsibility will be accepted for damage or injury arising either directly or indirectly from their storage, handling, application or use. No liability shall be accepted for any loss or damage caused due to any person failing to use the product in accordance with the instructions for use.

Environmental Protection

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used container.

Storage and Disposal

Keep in original container, tightly closed in a safe place. Keep away from food, drink and animal feeding stuffs.

Keep out of reach of children.

Wash out container thoroughly and dispose of safely. This material and its container must be disposed of in a safe way.

Do not re-use container for any other purpose.