

Product sheet – N’fuse

General

- N’fuse is a liquid adjuvant.
- Developed to improve performance of plant growth regulators, plant protection products and foliar fertilizers.
- For use by growers.
- Derived from renewable resources (coconut fatty acid).
- Has a high level of crop safety on ornamentals.
- Dose rate 250ml/100L (0.25%).
- Available in 5L jerry cans.
- Can be used in all states, except for Arkansas, California, Idaho, Kentucky, Mississippi, Washington and Wyoming.



Effects

- Promotes the wetting of a leaf surface and can improve the foliar uptake of active Ingredients.
- Improves the performance of several agrochemicals and bio-pesticides.
- Gives a more consistent result of the spray application.
- This product has been developed according to the guidelines of our Corporate Responsibility program. To find out more about our Chrysal Cares program visit www.chrysalcares.com

Applications

- Suitable for ornamentals - when using N’fuse for the first time, we recommend conducting a trial treatment on a small area.
- For use by growers.
- Used as a foliar spray application.
- Add as a tank mix to your regular agrochemical or bio-pesticide application.

Savings

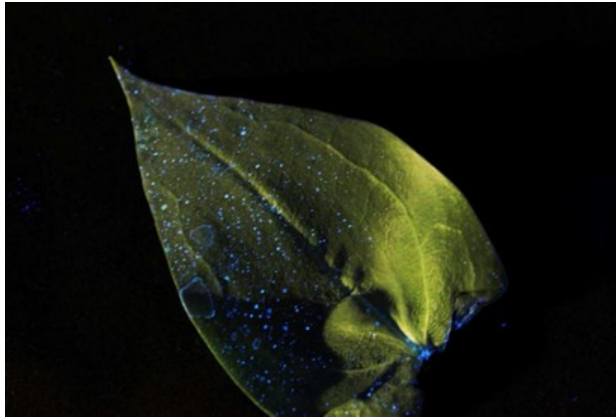
- Can reduce the use of plant growth regulators by up to 50%, giving a cost saving of up to 40%.

Recommendations

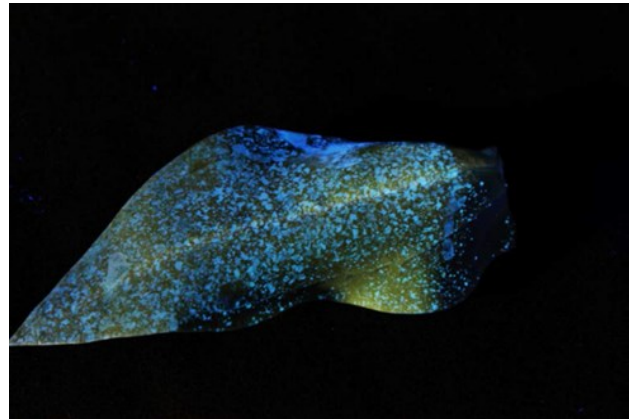
- Store under cool and dry conditions and out of direct sunlight.
- Shelf life: 2 years when stored under the right conditions.



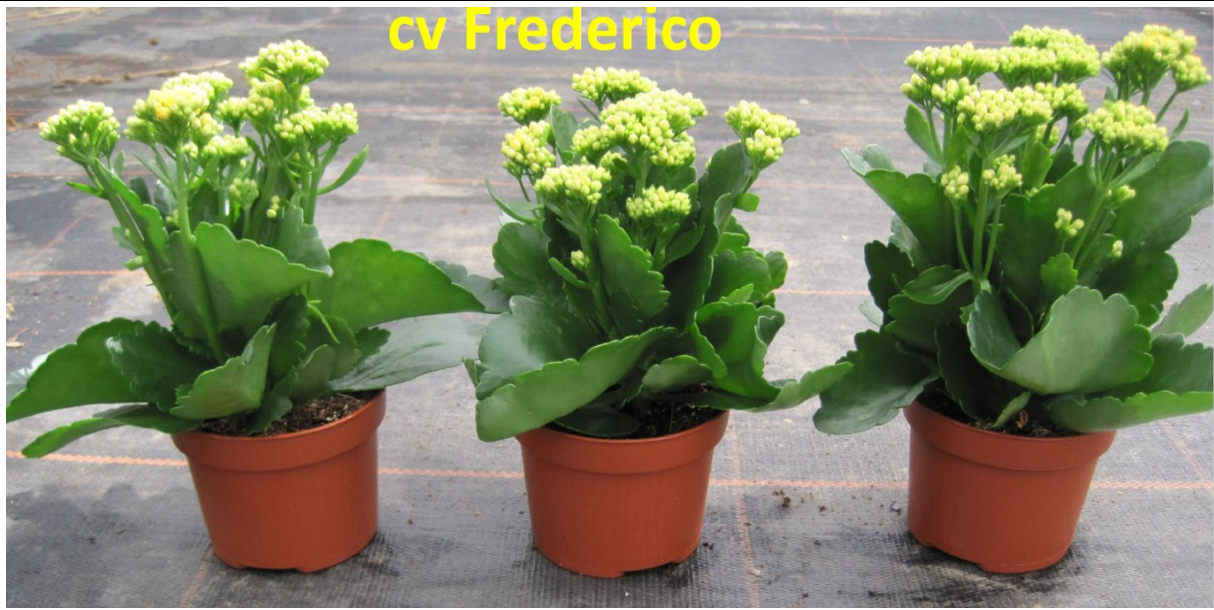
Post-harvest
treatment



Water + Fluorescent dye
600L/ha



0.25% N'fuse + Water + Fluorescent dye
600L/ha



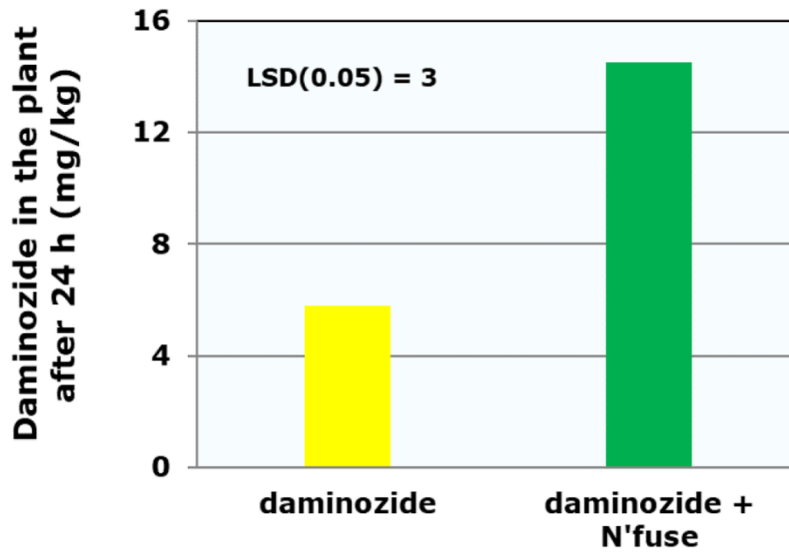
100% daminozide
+ 100% chlormequat

50% daminozide
+ 50% chlormequat
+ N'fuse

N'fuse alone

T748_PP/ US / v2001

Influence of N'fuse on uptake of daminozide into Kalanchoe



N'fuse has been tested and is recommended on the following crops

<ul style="list-style-type: none"> • Hydrangea • Petunia • Verbena • Sutera • Campanula • Sunflower • Platycodon 	<ul style="list-style-type: none"> • Kalanchoe • Viola cornuta • Potted chrysanthemum • Dahlia • Dahlietta • Solanum rantonettii • Lavender • Pelargonium
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