

DIRECTIONS FOR USE ON CANOLA & DRY EDIBLE BEANS

THE FULLSCALE™ PRODUCT LABEL AFFIXED TO THE CONTAINER MUST BE IN POSSESSION OF THE APPLICATOR



FULLSCALE®

3-0-3

AMMONIA FREE NUTRIENT SOLUTION

FOR AGRICULTURAL USE ONLY

(For Use Only in CO, MI, MN, NE, & ND)

NOTICE: Contains **Molybdenum**. Plants containing excess amounts of **Molybdenum** are toxic to grazing ruminant animals.

GENERAL INFORMATION

FULLSCALE™ is an ammonia free foliar nutrient solution. It provides a specific nitrogen and potash concentration that can improve the general plant condition and is a valuable supplement to soil fertilizer programs.

Foliar fertilization is intended as a supplement to a regular fertilization program and will not, by itself, provide all the nutrients normally required by crops or other intended plants.

COMPATIBILITY

FULLSCALE™ is compatible with most fungicides and insecticides, provided they are used in accordance with the registered label directions. Some compatibility problems may occur with alkaline mixtures (lime sulfur) and with spreader stickers containing ethanol. When there is a question of compatibility prior to charging the spray tank, use the "jar compatibility test" in the following manner: Add 30 fl. oz. (20 parts) water to a glass jar with at least one quart capacity, then add 1.5 fl. oz. (1/3 part) of the products to be tank mixed. Shake well and allow to stand for at least 5 minutes. Observe to determine if any flocculation, precipitation, or unusual settling out occurs. If flocculation, precipitation, or other incompatible properties, etc. occur, do not tank mix **FULLSCALE™** with this product. Select another product with suitable compatibility properties.

RECOMMENDATIONS FOR CANOLA AND DRY EDIBLE BEANS

CANOLA: 1 pint/acre. One application: Apply at pre-bolt to 50% flowering.

DRY EDIBLE BEANS: 1 pint/acre. Apply just prior to or the beginning of the flowering stage.

DIRECTIONS FOR USE

FULLSCALE™ may be applied alone or in combination with pesticide sprays. It may also be applied with herbicides that prohibit the addition of ammonium nitrogen when approved by the manufacturer.

In the case of very alkaline spray water (ph 7.5 to 8.0), it is strongly recommended to use an acidifying or buffering agent to lower the pH of the mixture down to 6.5-7.0. SHAKE CONTAINER WELL, add **FULLSCALE™** to partially filled spray tank. All other spray materials should be added prior to **FULLSCALE™**.

See Complete Product Label for Product Composition, Warnings, First Aid, Precautionary Statement, and Storage and Disposal Instructions.

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