

STOLLER® LOAD

Specimen Label

LOAD

LOAD



Manufactured by Stoller Enterprises, Inc.
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Z- LIQUIDMO

Stoller Load

GUARANTEED ANALYSIS

Boron (B).....7.000%
Molybdenum (Mo).....0.004%

Derived from boric acid and molybdic oxide,
complexed with polyamines

CAUTION

Keep Out Of Reach Of Children

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Induce vomiting by sticking finger down throat. Never give anything by mouth to an unconscious person. Get medical attention.

IF IN EYES: Flush eyes with plenty of clear water for at least 15 minutes. Get medical attention.

IF ON SKIN: Wash immediately with soap and water.

LOAD Nutrient Solution is designed to be used on all flowering crops.

COTTON has been the targeted crop for **LOAD**. Results are usually greater when used during stressful growing seasons.

PEANUTS have been the second targeted crop. Again, results are greater during more stressful growing season.

LOAD can also be used on:

Alfalfa	Melons	Tomatoes
Beans	Peas	Squash
Canola	Peppers	Soybeans
Corn	Pickles	Strawberries
Cucumbers	Potatoes	Trees (fruit)
Grapes	Pumpkins	Trees (nut)
Lentils		

WARNING

This product contains Boron and the use of this product on any crop other than those recommended by this label may result in serious injury to the crop. This product is to be used only on soils that respond to molybdenum. Crops high in molybdenum are toxic to grazing animals (ruminants).

STORAGE INSTRUCTIONS:

Store **LOAD** three pails high per pallet. Do not stack pallets. **LOAD** will withstand freezing. If frozen, thaw, then mix before using.

DIRECTIONS FOR USE

LOAD Nutrient Solution is to be applied diluted with water as a fine spray to the leaves of crops being treated. Spray when the crop is actively growing for best results.

For the following crops: Canola, Cotton, Grapes, Peanuts, Peppers, Potatoes, Pumpkins, Squash, Trees (fruit), Trees (nut). Foliar spray (broadcast) at pin- head square to early flowering 1.2 gallons per acre (11.2 liters per hectare).

For the following crops: Beans, Cucumbers, Lentils, Melons, Peas, Pickles, Soybeans, Strawberries and Tomatoes: Foliar spray (broadcast) at early flowering 0.75 gallons per acre (7 liters per hectare).

For corn: foliar spray (broadcast) 1.2 gallons per acre (11.2 liters per hectare) when plants have six to seven leaves.

For alfalfa: broadcast 0.5 gallons per acre (4.7 liters per hectare) within 7 days after each cutting.

Use adequate volume of water to ensure all leaves are covered with spray.

Tank mix combination with pesticides can be prepared by adding ½ of the required amount of water to the mix tank. With the agitator running, add **LOAD** and while keeping the agitator running add the pesticide. Maintain agitation until all of the mixture has been applied. **DO NOT** let the spray mixture stand overnight in the spray tank.

If the compatibility of the tank mixture is not known, conduct a jar test by mixing the purposed mixture in the same ratio in a small jar and letting it stand for 5 minutes. If the combination remains mixed or can be remixed readily, it is physically compatible.

When applying by aerial spray equipment, use a minimum spray volume of 3 gallons per acre (28 liters per hectare).

Conditions Of Sale: 1. Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one other than an officer of Seller is authorized to make any warranty, guarantee or direction concerning this product. **2.** Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.