

PATENTED PRODUCTION PROCESS*

EKSPUNGE™

ACCEPTED

Fungicide, Plant Nutrient, Water Conditioner* & Tank Buffering Agent

*PATENT PENDING

For the Control of Powdery Mildew on Apples, Grapes, Cucurbits; (Cucumbers, Melons, Squash, Watermelons),
Mangoes, Stone Fruits; (Peaches, Nectarines, Plums and Cherries), Peppers, Tomatoes, Roses, Turf and Ornamentals

Active Ingredient: *Potassium Dihydrogen Phosphate -- 100% *Commonly known as Monopotassium Phosphate

* EPA Residue Exempt 40 CFR 180.1001 and 180.1193 *

SEE BACK PANEL FOR ADDITIONAL APPLICATION GUIDELINES.

CROP PROTECTION WITH EksPunge™

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE ADDITIONAL PRECAUTIONARY STATEMENTS

Precaucion al usuario:

Si usted no lee ingles, no use este producto hasta que la etiqueta haya sido explicada ampliamente.

Precautionary Statement

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed, inhaled or absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing dust or spray mist. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

First Aid - Statement of Practical Treatment

Directions For Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers (long sleeved shirt, long pants, shoes and socks) may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulations.

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instruction and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard. Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of four (4) hours. PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is coveralls, shoes and socks.

Storage and Disposal

Storage: Store product in original container away from children and domestic animals. Do not contaminate water, food or feed by storage or disposal. **Product Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill via industry supported recycling programs. Incineration is not recommended.

See Side/Back Panel for Additional Precautionary Statements

Page 6 of 13
Page 1 of 2

9/13/99

70644-1

70644-1

9/13/1999

481

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. If person is unconscious do not give anything by mouth and do not induce vomiting. If in Eyes: Flush eyes with plenty of water. Call a physician if irritation persists. If on Skin: Wash with plenty of soap and water. Get medical attention if irritation persists. If Inhaled: Remove victim to fresh air. If not breathing give artificial respiration, preferably mouth-to-mouth. Get medical attention.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear a long-sleeved shirt, long pants, and shoes plus socks.

User Safety Recommendations

Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Change into clean clothing.

Environmental Hazards

Do not contaminate water when disposing of equipment wash waters. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high watermark.

Crop Protection with EksPunge™

EksPunge™ is a soluble crystalline product to be mixed with water. Application rates vary according to the specific volumes of water applied to the crop. The lower range of spray volumes may be used as long as the crop can be completely covered with the spray solution. Surfactant use and sprayer efficiency can impact coverage. Select a water volume and corresponding rate of EksPunge™ necessary to thoroughly spray / mist all fruit and foliage surfaces. Gradually add the recommended amount of product to a half-filled sprayer tank and mix, then add the balance of required water while continuing to agitate the solution. Always add EksPunge™ to the tank mix first, then add other products after all EksPunge™ has been completely solubilized. Add an approved/compatible "spreader-sticker" to the solution to ensure complete spray coverage of plant surfaces. Plant disease pressure can increase when plant surfaces are frequently wet and temperatures are warm. Under these severe disease conditions use the higher recommended spray rate and apply at the shorter spray interval.

LidoChem's EksPunge™ suppresses existing mildew disease and inhibits further development of new mildew growth on plant tissue. It can be used alone, in alternating applications or in tank-mix spray programs with other compatible, EPA approved fungicides. It is rapidly absorbed by the plant and is mobile within the plant tissues, improving the potassium and phosphorous content in the plant. It therefore acts in a dual role as a biocompatible fungicide for plant disease control and also as an essential plant food. EksPunge™ will also acidify/buffer your spray tank solution to help reduce alkaline hydrolysis of other compatible, tank mixed materials.

Best performance is attained by beginning EksPunge™ applications prior to the onset of disease, as a preventative disease control program. DO NOT MIX with copper fungicides or with any spray materials that warn against low pH (<5.5) applications. The active ingredient, potassium dihydrogen phosphate, when applied as directed to all crops and in accordance with good agricultural practices, is exempt from the requirement of residual tolerance as referenced in 40 CFR 180.1001 and 180.1193.

IMPORTANT

Resistant Powdery Mildew Fungus Strains May Be Present!

If treatment is not effective following use of conventional fungicides as recommended, a resistant strain of the fungus may be present. If this occurs then fungicides such as benzimidazole, thiophanate, or DMI type may not give effective control. When resistant fungus strains are present, serious consideration should be given to the use of EksPunge™ for effective mildew control and crop protection. EksPunge™ controls mildew strains that are resistant to other fungicides and is a valuable "resistance management" tool. Best performance is attained by beginning EksPunge™ applications prior to the onset of disease, as a preventative disease control program. DO NOT MIX with copper fungicides or with any spray materials that warn against low pH (<5.5) solutions.

The pH of a 1% aqueous solution of EksPunge™ is 4.6 ± 0.3.

CROP PROTECTION WITH EksPunge™ lbs/Acre

Crop	Water Volume gal / acre					Crop	Water Volume gal / acre				
	50	100	150	200	250		50	100	150	200	250
Apples	8	8-16	17-20	21-32	33-40	Peppers	8	8-16	17-20	20	20
Cucurbits	10	10-20	17-20	20	20	Roses	5	6-8	9-10	10	10
Grapes	8	8-16	17-20	21-32	33-40	Stone Fruits	8	8-16	17-20	20	20
Mangoes	8	8-16	17-20	21-32	33-40	Tomatoes	8	8-16	17-20	20	20
Ornamentals	8-13	13-25	19-38	25-50	32-63	Turf	8-13	13-25	19-38	25-50	32-63

SEE BACK PANEL FOR ADDITIONAL APPLICATION GUIDELINES

Conditions of Sale

- Seller warrants that 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 the officer of Seller, is authorized to make any warranty, guarantee or direction concerning this product.
- 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.

NET WEIGHT 50 POUNDS (22.68 KG)



Distributed and Guaranteed by: LidoChem
LidoChem, Inc.
20 Village Court • Hazlet, NJ 07730

Product of Israel
LidoChem™ Logo, Partners in Growth™ and EksPunge™ are trademarks of LidoChem, Inc.
Manufactured and Packaged for LidoChem™, Inc.

h l c

0-50-32

Guaranteed Analysis: Available Phosphate (P₂O₅).....50 %,
Soluble Potash (K₂O).....32 %
Derived from: Monopotassium Phosphate

Net Weight 5, 10, 20, 40, 50 Pounds
EPA REG. NO. 70644-1
EPA EST. NO. 70644-NJ-1
EPA EST. NO. 67538-FL-001
EPA EST. NO. 14322-NY-1
EPA EST. NO. 2305-CA-1
EPA EST. NO. 66196-CA-1

Page 7 of 13
Page 2 of 2

Product Description

EksPunge™ is manufactured specifically as a low salt, water soluble, foliar and special application inorganic fungicide and plant nutrient. Its use is suggested as a supplement to a growers' standard practice fungicide and fertilizer programs. The target is reduced pesticide use and enhanced yield and quality. EksPunge™ is a highly soluble, low salt index formulation developed to supplement standard fertility practices by providing a highly available source of phosphorous and potassium.

Research has shown that foliar-applied nutrients, in a pure and soluble form, are absorbed more efficiently by foliage than are those supplied in the soil. Nutrient translocation to all parts of the plant is generally more rapid when nutrients are applied foliarly.

A good tissue testing program may be helpful to monitor and maintain optimum plant growth and development. Adverse conditions such as moisture, stress, weather, salts, soil type, etc., may induce nutrient deficiency symptoms. EksPunge™ application is a means of obtaining a quick response to needed nutrients when applied as directed.

Salt Index: 8.4 (.097 per 1% of plant nutrient)
pH (1% solution): 4.5 ± 0.3

Mixing Directions

- Add approximately 1/2 water to tank before gradually adding EksPunge™. Agitate thoroughly while adding EksPunge™ and the remaining water. When tank mixing add pesticide last.
- When temperatures are cold, allow extra time for this product to completely dissolve.
- Research has demonstrated enhanced uptake with the addition of a surfactant. Do not use with surfactants when plants are under severe stress conditions, such as heat or water stress.
- Applications should begin immediately after adverse stress conditions subside.
- EksPunge™ should normally be mixed at 1lb. or less per gallon of water. Concentrations up to 1.8 lbs. per gallon are possible, but consideration must be given to the pH of the solution and that storability of high concentration mixes in temperatures less than 60 degrees Fahrenheit is not recommended.

Compatibility

EksPunge™ is compatible with most pesticides and can be applied in alternating or tank mixed spray programs. **WARNING:** This product acts as a buffer resulting in an acidic spray solution. Combination with copper fungicides or with any spray materials that warn against low pH (<5.5) solutions is not recommended. When using a chemical mixture that has not been tank mixed before, always try a small sample mix before application and check compatibility by doing a jar test.

EksPunge™ Guidelines for Nutritional Application

Crop, Alfalfa	Rate	Timing
	Foliar: 5-8 lbs/A per application. Can be applied after cuttings at a maximum concentration of 1.8 lbs/A if label mixing directions are followed. Fertigation: Apply 40 to 50 lbs/A	Foliar: Apply at first regrowth - when alfalfa is 6-8" tall; apply after each cutting. Fertigation: Apply one week after every cut through irrigation.
Almonds	Foliar: Pre-bloom: 5-10 lbs/A; Finish: 5-15 lbs/A Use a maximum of 1.5 lbs of product per 10 gallons of spray solution by ground rig or a maximum of 4 lbs of product per 10 gallons of spray solution by air.	Apply pre-bloom 1 week before to 1 week after peak bloom. Apply as a finish spray 1-2 times from 3 weeks to 10 days before harvest.
Apples	10 - 20 lbs/A per application. Use a maximum of 1.5 lbs of product per 10 gallons of spray solution by ground rig or a maximum of 4 lbs of product per 10 gallons of spray solution by air.	Mid-Season Sprays: Apply during June/July, up to 4 successive sprays 7 to 10 days apart. Finish Spray: Apply at the color break period. Post Harvest Spray: Apply immediately after harvest.
Avocado	25-40 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply 2-3 times from fruit set until 30 days before harvest every 30 days.
Bananas	20-30 lbs/A per application. Use a maximum of 2 lbs of product per 10 gallons of spray solution.	Apply 1-2 times - 15 and 21 days after shooting. Apply 1 time 21-30 days before bloom.
Beans - Dry, Succulent, Limes	5-8 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply at first flower and 2 additional applications during the main filling stage of pod development 7 to 10 days apart.
Berries: Bush Type	5-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	2-4 foliar applications starting at first flower at 14 - 21 days intervals.
Citrus	20-25 lbs/A per application. Use a maximum of 4 lbs of product per 10 gallons of spray solution.	Apply up to 3 times: Pre-bloom, late June (after June drop), and in early September.
Cool Season Turf grass	2-4 ozs. per 1000 sq. ft. (8-11 lbs/A) per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution	Apply every 7 to 14 days throughout the season. Higher rates can be used in fertigation systems where EksPunge™ is the primary source of P & K.
Corn, Sweet	8-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	2 applications: Apply 2 weeks prior to tasseling and again between tasseling and silking.
Cotton	5 - 10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution by ground rig and a maximum of 10 lbs of product per 10 gallons of spray solution by air.	Make applications at 30 (square development), 60 (first flowering), and 90 (boll set) days after emergence.
Grapes	5-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply starting at the 3 to 5 cm shoot stage through veraison every 2 to 4 weeks.
Hops	5-10 lbs/A per application. Use sufficient water for complete coverage by ground sprayers. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Begin applications at early season training and continue through end of bloom period as often as every 7 days.
Legumes	5-8 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply at first flower with 2 additional applications during the mid filling stage of pod development 7 to 10 days apart.
Lemons	8-10 lbs/A per application. Use a maximum of 4 lbs of product per 10 gallons of spray solution.	Make 2 applications - 1 after fruit setting and the second 1 month later.
Mango	15 - 20 lbs/A per application. Use a maximum of 4 lbs of product per 10 gallons of spray solution.	Apply up to 3 times after Panicle development every 14 days.
Melons, Pumpkins, Cucurbits	6 - 12 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply 2-4 sprays beginning at fruit set on a 7 to 14 day interval.
Onion	8-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	2-4 applications beginning at transplanting. Repeat applications every 30 days.
Ornamental	Use 1 lb in 10 gallons of water and spray to wet. Transplants - Use 1-2 lbs of product per 10 gallons and apply approximately 1/2 gallon per transplanted shrub/tree.	Apply at bloom, spring shoot push or shortly after transplant and repeat in 14-21 days. Use any time new growth is pushing or in conjunction with pesticide applications.
Peanuts	5-8 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	3 applications - 1 at early bloom with 2 additional sprays at 60 days after planting and 10 days later.

3
2
4

Poppers and Tomatoes	5-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply 2-4 sprays every 14 days starting at first bloom.
Peas	5-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply at early initial tuber formation. Subsequent sprays can be made with fungicide applications.
Produce/Lettuce/Cole Crops	2-4 lbs/A per application. Use a maximum of 1 lb of product per 10 gallons of spray solution.	Use multiple low rate applications 10-14 days apart starting just after transplant. Use as a pre-harvest application from 3-14 days before harvest to improve color.
Rice	3-6 lbs/A per application. Use a maximum of 1 lb of product per 10 gallons of spray solution by ground rig or a maximum of 3 lbs of product per 10 gallons of spray solution by air.	Spray two times at the end of tillering and at Panicle initiation.
Root Crops	2-4 lbs/A per application. Use a maximum of 2 lbs of product per 10 gallons of spray solution.	Apply at increasing rates every 14-21 days from early root swell until 2 weeks before harvest.
Small Grains	8-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution by ground rig or a maximum of 8 lbs of product per 10 gallons of spray solution by air.	Apply at late anthesis stage.
Soybean	5-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution by ground rig or a maximum of 8 lbs of product per 10 gallons of spray solution by air.	2 applications - one at the early bloom stage and second at the main pod filling stage.
Strawberry	5-10 lbs/A per application. Use a maximum of 3 lbs per 10 gallons of spray solution.	2-4 applications during the harvest period on a 7 to 14 day schedule. Can also be applied as needed through tillage.
Sugarbeet	5-10 lbs/A per application. Use a maximum of 3 lbs of product per 10 gallons of spray solution by ground rig or a maximum of 8 lbs of product per 10 gallons of spray solution by air.	Apply when leaves are 10" across and again 3-4 weeks later. Apply again 4 weeks before harvest.
Warm Season Grass	2-4 ozs per 1000 sq ft. (8-11 lbs/A) per application. If used as a starter, apply 4-6 ozs per 1000 sq ft. (11-18 lbs/A). Use a maximum of 3 lbs of product per 10 gallons of spray solution.	Apply every 7 to 14 days throughout the season. Can be used as a starter fertilizer during transition periods to cool season grasses as a starter. Higher rates can be used in fertigation systems where EktPunge™ is the primary source of P & K.

EktPunge™ Crop Protection Fungicide Application Guidelines

APPLES
 For control of powdery mildew (*Podosphaera leucotricha*) on Apples use 8 to 40 lbs of EktPunge™ per acre. Start spraying at light cluster and continue spraying every 7 to 10 days until terminal shoots cease their vegetative growth. The rate of product per acre will vary depending upon the tree size (canopy development) and the volume of water.
 Rate: 8 lbs / 50 gallons spray solution per acre.
 Max: 40 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 18 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

CUCUMBERS
 For control of powdery mildew (*Sphaerotheca fuliginea*) on the above listed cucurbits use 10 to 20 lbs of EktPunge™ per acre. Start spraying when plants begin to run or when disease pressure is anticipated. Repeat at 7 to 14 day intervals as needed. Under conditions of severe disease pressure, use the higher rate and apply at 7 day intervals. For best results, avoid application when temperatures are over 85°F and humidity is high. For strawberries use, shading may be required.
 Rate: 10 lbs / 50 gallons spray solution per acre.
 Max: 20 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 20 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

SCUMBER, MELONS, SQUASH, WATERMELONS
 For control of powdery mildew (*Sphaerotheca fuliginea*) on the above listed cucurbits use 10 to 20 lbs of EktPunge™ per acre. Start spraying when plants begin to run or when disease pressure is anticipated. Repeat at 7 to 14 day intervals as needed. Under conditions of severe disease pressure, use the higher rate and apply at 7 day intervals. For best results, avoid application when temperatures are over 85°F and humidity is high. For strawberries use, shading may be required.
 Rate: 10 lbs / 50 gallons spray solution per acre.
 Max: 20 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 20 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

GRAPE
 For control of powdery mildew (*Uncinula necator*) on grapes use 8 to 40 lbs of EktPunge™ per acre. Start spraying in the spring when shoots are 3 to 5 inches in length and when disease pressure is anticipated. Repeat every 10 to 14 days. The low per acre rate is intended for early in the season when disease pressure is low. The per acre rate should be increased as disease pressure increases. For improved appearance on table grapes, use lower application rates.
 Rate: 8 lbs / 50 gallons spray solution per acre.
 Max: 40 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 18 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

MANGOES
 For control of powdery mildew (*Oidium mangiferae*) on mango use 8 to 40 lbs of EktPunge™ per acre. Start spraying at first appearance of bloom particles (approximately 2 inches long) and repeat at 7 to 14 day intervals until all fruit are set. If additional sprays are required, continue at 2 to 3 week intervals until shoot growth ceases - which should be about 8 weeks.
 Rate: 8 lbs / 50 gallons spray solution per acre.
 Max: 40 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 18 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

ORNAMENTALS
 For control of powdery mildew including but not limited to *Microspora albi* and *Erysiphe cichoracearum* on woody and herbaceous ornamentals, use 8 to 63 lbs EktPunge™ per acre. Start spraying in early spring when conditions become favorable for disease development (i.e. cool, humid, cloudy periods) and continue spraying on a 7 to 14 day schedule for the entire season.
 Rate: 8 lbs / 50 gallons spray solution per acre.
 Max: 63 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 25 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

PEPPERS
 For control of powdery mildew (*Leveillula taurica*) on peppers, strawberries, grapes, etc. use 5 to 10 lbs EktPunge™ per acre. Apply at 5 to 7 day intervals as needed. Best performance can be achieved with full wetting of leaves without runoff.
 Rate: 5 lbs / 50 gallons spray solution per acre.
 Max: 10 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 8 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

ROSES
 For control of powdery mildew (*Sphaerotheca pannosa* var. *roseae*), use 5 to 10 lbs EktPunge™ per acre. Apply at 5 to 7 day intervals as needed. Best performance can be achieved with full wetting of leaves without runoff.
 Rate: 5 lbs / 50 gallons spray solution per acre.
 Max: 10 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 8 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

STONE FRUITS
PEACHES, NECTARINES, PLUMS, CHERRIES
 For control of powdery mildew (*Sphaerotheca pannosa* var. *perisica* and *Podosphaera oxycarpae*) on stone fruits as listed use 8 to 20 lbs of EktPunge™ per acre. Follow local recommendations for powdery mildew control timings or apply when disease pressure is anticipated and repeat every 7 to 14 days.
 Rate: 8 lbs / 50 gallons spray solution per acre.
 Max: 20 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 18 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

TOMATOES
 For control of powdery mildew (*Leveillula taurica*) on tomatoes, strawberries, grapes, etc. use 5 to 10 lbs EktPunge™ per acre. Apply at 5 to 7 day intervals as needed. Best performance can be achieved with full wetting of leaves without runoff.
 Rate: 5 lbs / 50 gallons spray solution per acre.
 Max: 10 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 8 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.

TURKISH
 For control of powdery mildew (*Erysiphe graminis* f. sp. *tritici*) use 8 to 24 lbs EktPunge™ per acre. Start spraying in early spring when conditions become favorable for disease development (i.e. cool, humid, cloudy periods) and continue spraying on a 7 to 14 day schedule for the entire season.
 Rate: 8 lbs / 50 gallons spray solution per acre.
 Max: 24 lbs / 250 gallons spray solution per acre.
 DO NOT exceed 24 lbs per 100 gallons of finished spray solution.
 • See Table for additional rates per water volume.