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TO OPEN

Pilatus®

Plant Nutrient 0-0-1

Guaranteed Analysis

Soluble Potash (K ₂ O)	1.0%
Sulfur (S)	2.5%
2.5% Combined Sulfur (S)	
Zinc (Zn)	5.0%

Derived from: Potassium Hydroxide, Zinc Sulfate

Information regarding the contents and levels of metals in this product is available on the internet at:
<http://www.aapfco.org/metals.html>

For Product Use Information Call 1-866-761-9397
SDS is available at www.arysta-na.com

Manufactured For:
ARYSTA LIFESCIENCE NORTH AMERICA, LLC
15401 Weston Parkway, Suite 150
Cary, NC 27513

F-1721

011513V004
103743-D₍₀₁₁₉₎

Product of Mexico

Warning

Causes eye irritation. Wash hands thoroughly after handling. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Collect spillage. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

NET WEIGHT: 24.8 POUNDS (11.25 KILOGRAMS)
NET CONTENTS: 2.5 GALLONS (9.46 LITERS)
WEIGHT PER GALLON: 9.92 POUNDS (4.50 KILOGRAMS)@68°F

 **Arysta**
LifeScience

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

FOR 24-HOUR MEDICAL EMERGENCY ASSISTANCE CALL PROPHARMA:

1-866-303-6952 or +1-651-603-3432.

FOR 24-HOUR CHEMICAL EMERGENCY (Spills, leaks, fire, exposure, or accident)

CALL CHEMTREC: 1-800-424-9300 or +1-703-527-3887.

Application instructions: **PILATUS**® may be applied through drip irrigation lines, dripper tubing, drip/micronizer and micro mist type irrigation systems based on label directions for each crop. **PILATUS** can also be applied as a drench that should be directed to a shallow basin over the rooting area or within the drip line of larger plants, trees and vines. Additionally, **PILATUS** may be applied as a broadcast spray, early post emergence, in Rice. **PILATUS** can be tank-mixed with most drip or drench applied soluble fertilizers, commercial bulk drip run fertilizers, fungicides, insecticides and other pesticides labeled for use on the intended crop. Label directions for all products should be followed and the most restrictive language should determine the application.

Special attention should be given when mixing products to be applied through any irrigation/chemigation system. Always check compatibility prior to adding any new product to a mix-tank as adverse pH and chemical reactions may occur (Compatibility jar test instructions accompany most pesticide labels, read and follow instructions accordingly). Shake container well prior to pouring product into induction tank or mixing-tank.

PILATUS should enter the drip induction plumbing after the main irrigation water filtration system and before entering the manifold. Do not apply to plants that are severely stressed by drought or excess water.

Crop	Rate / Acre	Timing
Cotton	16 - 24 fl oz	Apply through drip system beginning at or near planting allowing time for enough drip volume to reach early rooting zone. Repeat at early reproductive phase, Pin Head to Match Head Square stage, approximately 45 days after emergence. Follow with an application at early bloom and with the final application 2 weeks after the early bloom application to extend capillary rooting for boll fill.
Cucurbits: Chayote (fruit); Chinese waxgourd (Chinese preserving melon); citron melon; cucumber; gherkin; gourd, edible (includes hyotan, cucuzza, hechima, Chinese okra); <i>Momordica</i> spp (includes balsam apple, balsam pear, bittermelon, Chinese cucumber); muskmelon (includes cantaloupe); pumpkin; squash, summer; squash, winter (includes butternut squash, calabaza, hubbard squash, acorn squash, spaghetti squash); watermelon (seeded and seedless)	16 - 24 fl oz	Apply through drip or micronizer systems with first irrigation after transplanting (or after seedling emergence in seeded crops) followed by an application 14 days later, then a third application at flower bud formation, the final application should be made 21 days after flower bud application.

Crop	Rate / Acre	Timing
Fruiting vegetables: Bell pepper (all); cocona; eggplant (all); garden huckleberry; goji berry; groundcherry; martynia; naranjilla; okra; pepino; pepper (all, including jalapeno, habanero, and ancho); roselle; sunberry; tomatillo, tomato (all, including processor and Roma type)	16 - 24 fl oz	Apply through drip or micro-jet systems with first irrigation after transplanting (or after seedling emergence in seeded crops) followed by a 2 nd application in 14 to 21 days.
Grapes: table and wine	16 - 24 fl oz	<ul style="list-style-type: none"> • New planting: Apply 16 fl oz through drip or micro-jet system with first irrigation after transplanting followed by applications every 28 days through the first growing season. • Established vines: Apply 16 fl oz through drip or micro-jet system beginning at pre-bloom and then once again 21 to 28 days after 1st application. • Dormancy prep: Apply 24 fl oz per acre one month after harvest, followed by a 16 fl oz application 30 days later to prepare root system and plants for the next crop cycle
Strawberry	24 - 32 fl oz	Apply through drip system 14 days after transplanting followed by a 2 nd application in 14 to 21 days. Mix with fertilizer or water for application.
Tree Nut: Almonds	16 - 32 fl oz	Apply through drip system beginning at petal fall and then once again 30 days after petal fall. Mix with fertilizer or water for application.
Citrus: Calamondin, Citrus hybrids, Grapefruit, Kumquat, Lemon, Lime, Mandarin, Orange (sour and sweet), Pummelo, Tangerine	16 - 32 fl oz	Apply 1 to 2 times through drip system beginning at pre-bloom/feather growth. Mix with fertilizer or water for application.
Rice	16 fl oz	Apply as a broadcast spray at Zadoks 2.5-3.1 (Feekes 3-6), pre-flood herbicide timing.
Potatoes , including Sweet Potato	16 fl oz	Apply in-furrow at planting, and again at hilling for a maximum of two applications per year.
Transplanted Tuber Vegetables , such as: Arracacha, Arrowroot, Artichoke, Canna (edible), Cassava, Chayote (root), Garlic, Ginger, Onion, Tanier, Turmeric, Yam Bean, Yam	24 fl oz	Apply in-furrow when transplanting, or, if using seed, 21 days after seedling emergence.
Root Vegetables , such as: Beet (garden and sugar), Burdock (edible), Carrot, Celeriac, Chervil, Chicory, Ginseng, Horseradish, Parsnip, Radish, Rutabaga, Salsify, Skirret and turnip	16 - 24 fl oz	Apply in-furrow when transplanting, or, if using seed, 21 days after seedling emergence.

Warranty and Disclaimer Statement

The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Such risks may arise from weather conditions, soil factors, off-target movement, unconventional farming techniques, the presence of other materials, the manner of use or application, or other unknown factors, all of which are beyond the control of Arysta LifeScience North America, LLC (“Arysta”), and can cause crop injury, injury to non-target crops or plants, ineffectiveness of the product, or other unintended consequences. All such risks shall be assumed by the user or buyer.

Arysta warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks described above, when used in accordance with the Directions for Use under normal conditions. This warranty does not extend to the use of this product contrary to label instructions or under conditions not reasonably foreseeable to Arysta and is subject to the inherent risks described above.

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