RyzUp SmartGrass®
PLANT GROWTH REGULATOR
WATER SOLUBLE GRANULE

Active Ingredient:
Gibberellic Acid A3 ................. 40.0% w/w
Other Ingredients .................. 60.0% w/w
Total ................................... 100.0% w/w
Contains a total of 1 g of Gibberellic Acid in 2.5 g of product.

For Organic Production

KEEP OUT OF REACH OF CHILDREN
CAUTION

For MEDICAL and TRANSPORT Emergencies ONLY Call 24 Hours A Day 1-800-892-0099.
See succeeding panel for First Aid, additional Precautionary Statements, Directions for Use and Storage/Disposal Statements.
(This container will treat 3.0 acres at the maximum use rate, as directed for use on forage grasses.)

Net Contents: 3.0 oz

OPEN HERE

870 Technology Way
Libertyville, IL 60048 U.S.A.
1-847-968-4700

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PLANT GROWTH REGULATOR
WATER SOLUBLE GRANULE

EPA Reg. No. 73049-1
EPA Est. No. 33762-IA-001
List No. 60218-04-03

P Holman
09-12-16
BLACK

Valent BioSciences
Prepared by
INDEPENDENT PRINTING COMPANY
LIST NO. 60218-04-03
COMM. NO. 04-9144/R6
LABEL EDITOR P Holman
DATE 09-12-16
COLOR SEPARATIONS BLACK
• Hold eye open and rinse slowly and gently with water for 15-20 minutes.

- Call a poison control center or doctor for treatment advice.

- Rinse skin immediately with plenty of water for 15-20 minutes.

- Take off contaminated clothing.

- Call a poison control center or doctor for treatment advice.

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

- Shoes plus socks.

- Users should:

- RyzUp SmartGrass

- Keep out of reach of children.

- Use only as directed. Read the label thoroughly and make sure it is understood before making applications.

- GENERAL DIRECTIONS FOR USE

- Coveralls.

- PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that

- Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of

- 6 hours unless wearing appropriate PPE (coveralls, waterproof gloves, shoes plus socks).

- Applications made under slow drying conditions (cool to warm temperatures, medium to high relative hu

- Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent)

- Start with a clear glass or plastic quart jar. Add water from the same water source that will be used for the

- Fill the supply tank with the desired amount of water and begin agitation. Agitation should be maintained

- Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump)

- CHEMIGATION PRECAUTIONS

- The system must contain functional interlocking controls to automatically shut off the pesticide injection

- Systems should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete

- As an option to the RPZ, the water from the public water

- Applications shall be made into or on the public water system at locations of functional, reduced pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply

- Registration of this pesticide only allows applications through the following systems: center pivot, lateral move, side/wheel roll, traveler, solid line. Check with your local irrigation system. Crop injury or lack of effectiveness can result from nonuniform distribution of treated water.

- If you have any questions about calibration, you should contact State Extension Service specialists, equip

- Irrigation systems should be fitted with a system interlock. Systems interlocks should be a physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water

- Crop injury or lack of effectiveness can result from nonuniform distribution of treated water.

- If you have any questions about chemical system with irrigation equipment, you should contact State Archaeology specialists, equip

- Public water systems are in place. A person knowledgeable of the chemigation system and responsible for its

- Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump)

- Do not connect an irrigation system (including greenhouse systems) or water distribution systems to public water systems. The use of such systems in public water systems is prohibited, unless wearing appropriate PPE (coveralls, waterproof gloves, shoes plus socks).

- These recommendations also apply to use of this product in any type of irrigation system.

- For aerial applications spray volumes must be greater than 2 gallons per acre.

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To stimulate dry matter production for grazing, hay, green chop or silage when cool season conditions limit growth rates.  

Application to cereal grains during stem elongation (jointing onwards) can result in lodging. Apply during early tillering growth.

If applying to over-seeded pasture or newly established pasture, apply only after seedlings are well established.

Best response occurs when average daily temperatures are between 40° F - 60° F and adequate moisture and nutrition are present.

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