SUPPLEMENTAL LABEL





ACTIVE INGREDIENT:

EPA Registration No.: 73049-1 EPA Est. No.: 33762-IA-001

KEEP OUT OF REACH OF CHILDREN CAUTION

Read The ProGibb 40% Label Affixed To The Container Before Applying. Use Strictly In Accordance With Precautionary Statements, Use Directions, Worker Protection Statements And With Applicable State And Federal Regulations. Read Entire Label. Refer To Product Label For First Aid Statements And Full Use Instructions.

FOR USE ON RICE, COTTON, AND WHEAT

See Label For Spray Guidelines

TEMPERATE FIELD CROPS – SEED TREATMENT					
CROP/ VARIETY	OBJECTIVE/ BENEFIT	USE RATE / 100 LB SEED	APPLICATION TIMING		
Rice (semi-dwarf and tall varieties)	To promote germination, emergence and stand uniformity.	0.5 - 2.1 GRAMS A.I 1.25 - 5.25 grams product 0.05 - 0.2 ounces product	For every 100 lbs rice seed to be treated, mix the desired amount of product into 8 - 20 fl ounces of water to form treatment solution.		

Note:

- Do not apply product prior to a 24 hour presoak or to water used for the presoak.
- Do not exceed 2.1 grams a.i./100 lbs of seed.

TEMPERATE FIELD CROPS – FIELD USES					
CROP/ VARIETY	OBJECTIVE/ BENEFIT	USE RATE/ ACRE	APPLICATION TIMING		
Rice	To promote early season plant vigor and more uniform seedling growth prior to permanent flood establishment.	1 - 3 GRAMS A.I 2.5 - 7.5 grams product 0.1 - 0.3 ounces product	Make one to two applications at the 1 - 2 and/or 4 - 5 leaf stages of growth.		

NOTE:

- Early flooding reduces the additional flushing costs associated with a delay in establishing the
 permanent flood, reduce weed infestations and the number of herbicide applications, and/or
 promote earlier and more uniform grain maturity.
- Do not apply prior to the 2 3 leaf stage if gibberellin seed treatment is used.
- Timing and dosage are to be based upon environmental conditions, tank mix combinations with herbicides, and preferred permanent flood practice in relation to rice leaf stage.
- Do not apply when rice is subjected to drought stress conditions.

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Rice	To promote main culm and tiller panicle extension resulting in improved pollination and seed yield.	3 - 8 GRAMS A.I 7.5 - 20 grams product 0.3 - 0.7 ounces product	Make a single application between split-boot and 100% panicle heading. Heading applications to the first crop also has been observed to accelerate re-growth of second crop rice.
Rice (Hybrid Seed Production)	To promote main culm and tiller panicle extension resulting in improved pollination and seed yield.	20 - 100 GRAMS A.I 50 - 250 grams product 1.8 - 9.0 ounces product	Make 1 - 5 applications at regular intervals during the heading period to promote main culm and tiller panicle extension.
Cotton	Promote early season growth and increase seedling vigor.	1 - 6 GRAMS A.I 2.5 - 15 grams product 0.1 - 0.5 ounces products	Apply 1 - 2 applications as a foliar broadcast spray during the 3 - 7 leaf/node stage. If applying as a banded spray, reduce rates accordingly. Complete coverage of leaf tissue is essential. Use higher rates when temperatures will likely average 75°F or less during the 14 days following application(s).

NOTE:

- Do not apply plants that are under drought stress. If plants are under continuous stress, delay the application until the stress is alleviated and the plants are beginning to recover.
- Applying more often than necessary to achieve the desired height results in excessive vegetative growth.
- · Avoid drift or accidental application to other crops.

TEMPERATE FIELD CROPS – FIELD USES					
CROP/ VARIETY	OBJECTIVE/ BENEFIT	USE RATE/ ACRE	APPLICATION TIMING		
Wheat seed treatment (Not for Use in California)	To promote germination, emergence, and plant establishment, particularly for seed with dormancy problems that are planted under cool soil conditions.	0.1 - 0.27 oz product in 8 - 20 fl oz water / 100 lb seed. (1.0 - 3.0 grams a.i. or 2.5 - 7.5 grams product in 237 - 591 ml / 45 kg seed.	Do not exceed 0.27 oz Product / 100 lb seed.		

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Registered and Manufactured by: Valent BioSciences Corporation, 870 Technology Way, Libertyville, IL 60048



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