

SPINACH - FALL AND OVERWINTERED (ALL APPROVED STATES EXCEPT CALIFORNIA)

General Information

GENERAL INFORMATION

- Use only as directed. Read thoroughly and understand the label before making applications.
- The term 'grams of active ingredient per acre' is represented by 'g ai/acre' throughout this product label. See Conversion Table at end of Directions for Use section.
- Thoroughly spray all parts of the plant or crop to obtain the desired result.
- Prepare solution concentrations by mixing the required amount of product with water only in a clean empty spray tank.
- Dispose of any unused spray material at the end of the day. Refer to the Storage and Disposal section of this label for pesticide disposal instruction.
- When a range of rates is indicated, consult your local experimental station, distributor, or agricultural extension agent for the best program suited to your local conditions.
- Ensure that the pH of the water is less than 8.5.
- Absorption of FALGRO 4L into the plant is greatest under slow drying conditions. Night-time applications will be more effective when day-time conditions cause rapid drying. Re-apply FALGRO 4L if significant rain occurs within 2 hours of application.
- FALGRO 4L has a 0-day pre harvest interval (PHI).
- Do not apply using ULV application methods. For aerial applications spray volumes must be greater than 2 gallons per acre (10 gallons per acre for tree crops).
- Consult your local experimental station, distributor, or agricultural extension agent regarding the compatibility of gibberellic acid with other compounds.

Limitations, Restrictions, and Exceptions

SPRAYING GUIDE FOR VEGETABLE CROPS

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Application of FALGRO 4L improves the quality, increases yield and aids harvest.
Make one application of 6 to 10 g ai/acre 10 - 18 days before each anticipated

harvest in 10 – 50 gallons of water if applied using ground equipment, or a minimum of 5 – 10 gallons of water/acre if sprayed by air. Ideally, spray in the early morning when dew is present on the crop and daytime temperatures are between 40° – 70°F. Maximum benefit is seen from this treatment when low temperatures would limit the growth of untreated spinach.

Do not apply to spring sown spinach. Do not treat spinach after mid-winter or if temperatures are expected to exceed 75°F within several days of application as this can induce bolting.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field_rates 0](#)

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Restricted Entry Interval

4 hours

Timings

[10-18 days before each anticipated harvest.](#)