

FIELD CROPS, VEGETABLES CROPS & OTHER CROPS - MELONS AND CUCUMBERS

General Information

APPLICATION PRECAUTIONS

As with all acidic materials, user should exercise caution to avoid potential foliar burn. Caution is advised in applying this product in combination with other materials. If results are unknown, a compatibility test is recommended before tank mixing with other products. The final pH of any solution should be checked and a small amount of solution should be applied in a test area to determine results. Do not use with copper if the final mix solution has a pH of 6.0 or less or plant injury may occur. Do not exceed 2% v/v/ spray solution for foliar applications. Do not use surfactants or adjuvants with this product.

GENERAL INFORMATION

StarPhite® 0-28*-25 is a nutritional supplement for use on a variety of crops. When applied according to label directions, it may be beneficial to plant growth, crop yield, and quality. StarPhite 0-28*-25 contains no available phosphate. Foliar fertilization is intended as a supplement to regular fertilization programs and may not, by itself, provide the nutrients normally required by crops or other intended plants. StarPhite 0-28*-25 can be applied to the soil or as a foliar application by air or with all types of ground spraying equipment. This product can also be applied through irrigation water.

Limitations, Restrictions, and Exceptions

SOIL APPLICATION: StarPhite 0-28*-25 can be applied to soil through various types of irrigation systems. The application rate is 64 to 80 oz. per acre (5-6 liters/hectare).

FOLIAR APPLICATION: StarPhite 0-28*-25 can be applied by air. Add recommended amount to 10 gallons of water. In concentrate or dilute ground sprayers, it should be diluted with at least 100 times of water

Melons and Cucumbers: Apply 32-64 oz. per acre (3-5 liters/hectare). When plants are well established.

Repeat the application 1 to 2 times with an interval of 15 to 20 days or as needed.

Method

[Soil application](#)

[Foliar application](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[When plants are well established.](#)