Biofeed®

CROP AND SOIL MANAGEMENT PRODUCTS

Grow the best ONIONS with Biofeed®!

Soil Application

PRE-PLANT: One (1) to Two (2) Quarts **SOIL-PLUS®,** One (10 to Two (2) Quarts **VECTROL®** per acre.

PLANTING: One (1) to Two (2) Quarts **SOIL-PLUS®,** Two (2) to Four (4) Quarts **CarbMax®** per acre.

FOLIAR APPLICATION

VEGETATION GROWTH: One (1) to Two Quarts **Biofeed CROP®,** One (1) to Two (2) Quarts **N-30™,** One (1) to Two (2) Quarts **Micro-9™** per acre.

BULB INITIATION: One (1) to Two (2) Quarts **Biofeed CROP®,** One (1) to Two (2) Quarts **CarbMax®,** One (1) to Two (2) Quarts **ReBound®,** Half-(0.5) Quart to One (1) Quart **Cal-6™** per acre.

BULB GROWTH: One (1) to Two Quarts **Biofeed CROP®,** One (1) to Two (2) Quarts **ReBound®,** Half (0.5) to One (1) Quart **Cal-6™** per acre.

BULB MATURITY: One (1) to Two (2) Quarts **ReBound®,** Half (0.5) Quart to One (1) Quart **Cal-6™** per acre.

POST HARVEST: One (1) to Two (2) Quarts **SOIL-PLUS®** per acre.

Products required for this protocol: Soil-Plus®, VECTROL®, Biofeed CROP®, N-30™, CarbMax®, N-30™, Cal-6™, and ReBound®. Some Biofeed products may react when tank mixed. If reactions occur, stir till diluted and spray. Dilute all Biofeed® foliar products in adequate water (usually 3-10 gallons per acre) at time of application to ensure efficient coverage of all leaves during application. Dilute Biofeed® soil products as needed in adequate water to allow consistent coverage of soil through the irrigation to ensure complete insertion into the soil.

NOTICE: These recommendations are meant for general applications only. Contact your Biofeed field representative for the ideal treatment program for your specific soil and climate needs.

Innovation That Grows℠