



## CODES AND ADDITIONAL INFORMATION

- A. GROWER SAMPLE IDENTIFICATION** – Fill in the boxes using letters, numbers or a combination of both to identify your samples.
- B. CROP CODES** – Indicated the crop presently growing or to be grown in this growth media. Fill in the box with the appropriate number as coded below.

01 Azaleas	08 Kalanchoes	15 Potted Plants
02 Bedding Plants	09 Lettuce	16 Foliage Plants
03 Begonias	10 Lilies	17 Vegetable Transplants
04 Carnations	11 Poinsettias	18 Herbs
05 Celery Transplants	12 Roses	19 Water
06 Chrysanthemum	13 Tomatoes (for fruit)	20 No Crop Specified
07 Geraniums	14 Tulips	21 Other (please specify)

- C.** Is the crop indicated in **column B** planted? Indicate by Yes or No.
- D.** Indicated the method of fertilization being used. Fill in the box with the appropriate number as coded below.

01 Injector	04 Slow Release
02 Hozon	05 Combination of 01 or 02 and 03
03 Dry	06 Combination of 01 or 02 and 04

- E.** Indicated the grade of the primary fertilizer being used on the line. A secondary fertilizer grade may be listed below the line.
- F.** List any information that may be useful for understanding your crop production situation.
- G.** Circle **number 1** for the standard Artificial Growth Media Test only. It includes: determination of pH, total soluble salts, Nitrate-N, readily available phosphorus, potassium, calcium, magnesium, sodium and chloride.

Circle **number 2** if additional tests are desired (e.g. zinc, manganese). Consult the laboratory fee schedule, the MSU Soil & Plant Nutrient Laboratory, or your local County Extension Office for the price of each test. Payment for additional tests must be enclosed with samples or they will not be run. If you wish to be billed, please indicate on the comments section of this form.

**MSU Soil & Plant Nutrient Website:** [www.css.msu.edu/soiltesting](http://www.css.msu.edu/soiltesting)