# Annual Field Diagnostic Course For Residential and Institutional Lawn Managers

■ Mark your calendar today! On August 3, 4 and 5 Cornell Turfgrass Pest Management Specialists will use on and off campus sites to review identification techniques and control strategies for turfgrass insects, diseases and weeds. Sampling procedures, laboratory diagnosis and utilization of key diagnostic resources are essential components of the course. The enrollment is limited to 25 turfgrass managers to allow for the ideal learning situation. This is an advanced course and will be particularly beneficial to past Cornell Turfgrass Short Course graduates, graduates of other turfgrass management programs or individuals with 5 years of experience.

■ The tuition of $210 includes: instruction, study materials (textbooks and guides), breaks, lunches, BBQ and a certificate after completion of the course. *Registration will only be taken by mail and not by phone.* Use the registration form provided. General information and details on local accommodations will be sent with the registration confirmation. If you have any questions, please call Joann Gruttadaurio at 607-255-1792.

■ Please complete and mail the form and your check to:

**Angelica Hammer, Cornell University,**
**20 Plant Science Building, Ithaca, New York 14853.**

■ Make your check for $210 payable to Cornell University. Class enrollment is limited to 25 students. A cancellation fee of $20 will be charged to registrants who cancel after July 19. Please submit one form for each individual and print clearly.

*August 3, 4 and 5, 1993*
*Cornell University, Ithaca, NY*

**Send in your Registration Form today!**

# Registration Form

### Field Diagnostic Course For Residential and Institutional Lawn Managers
### August 3, 4, and 5, 1993

Name: _____  SS #: _____

Business Address: _____  Phone: _____

Have you attended the Cornell Turfgrass Short Course? _____  What Year: _____

Years of turfgrass experience: _____

Education:  High School _____

      2 year degree in _____

      4 year degree in _____

      Masters in _____

      Other_____

Lawn care work responsibilities: _____

_____

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