

2017 CORNELL INDUSTRIAL HEMP FIELD DAY



Introduction: How did Cornell become involved in hemp research and extension? — Summary of 2016 activities. Don Viands, Associate Dean, College of Agriculture and Life Sciences, and Professor, Plant Breeding and Genetics Section, School of Integrative Plant Science

What are Cornell's plans for future research and extension activities? Chris Smart, Interim Director, School of Integrative Plant Science, and Professor, Plant Pathology and Plant-Microbe Biology Section, School of Integrative Plant Science

What has been learned so far from the 2017 hemp variety trials? Emilia Yoffie and Jamie Crawford, Plant Breeding and Genetics Section, School of Integrative Plant Science.

What problems do we see so far with diseases and insects, and what are the potential problems to watch for? Gary Bergstrom, Professor, Plant Pathology and Plant-Microbe Biology Section, School of Integrative Plant Science and Elson Shields, Professor, Department of Entomology

Hemp seed quality and seed technology. Alan Taylor, Professor, Horticulture Section, School of Integrative Plant Science and Michael Loos, Horticulture Section, School of Integrative Plant Science

What will be the approval process for growers to produce hemp next year? And what are the potential markets for hemp in New York State? Chris Logue, Division of Plant Industry, New York State Department of Agriculture and Markets

August 1, 2017 10am-12pm

NYSIP Foundation Seed Barn, 791 Dryden Rd., Rt. 366, Ithaca, NY 14850

Please RSVP: <https://sips.cals.cornell.edu/content/cornell-industrial-hemp-field-day-registration>