A New Season.
R. Precheur

Welcome to the start of the seventh year of VegNet-The Newsletter. This is one of our Resource Issues. The newsletter was delayed this year due to a Y2K glitch. While my computer was ready for Y2K, the software used to fax the newsletter was not. It has been seven years since the beginning of VegNet and the company that made the fax software no longer exits. Therefore, there were no updates or plug-ins available to correct the problem. The fax databases had to be completely rebuilt. We begin this year by announcing the availability of several publications, research reports, and special meeting announcements that will help you make better management decisions in the 2000 season.

2000 Ohio Vegetable Production Guide - Now Available
R. Precheur

New to the 2000 edition are:
The Pumpkin Production Chart.
Information on selection and timing of pumpkin fungicides.
Tables on Efficacy of Insecticides for just about every crop
Updated chapters on weed control and sweet corn.
The guide also contains the latest pesticide updates, and new information on ICM.
The bulletin is available through your local extension office or through:
Janis Cripe,
Publications Office
2021 Coffey Rd.
Columbus, OH 43210
at 614-292-1607,
email: cripe@postoffice.ag.ohio-state.edu
The base price is $5.75 to which you must add taxes and postage. Ask for Bulletin #672.

Midwestern Vegetable Variety Report for 1999 - Now Available!
R. Precheur

This year’s edition contains cultivar information on several vegetables. The sweet corn section contains the annual report of Reactions of sweet corn hybrids to prevalent diseases.
The cost of the publication is: $10.00 plus $3.00 postage. You can obtain a copy by contacting:
Ron Overmyer,
ABE Center,
440 E Poe Rd.
Suite 208,
Bowling Green, OH 43402-1351,
Phone: 419-354-6916,
Fax: 419-354-6416
or by e-mail: overmyer.1@osu.edu

Research Reports Now Available - See Below
R. Precheur

Several research reports are now available from individual researchers. This is not a complete listing and we will continue to list others as we hear about availability.
The Following Reports Are Available:
1/ Online At The VegNet WebSite; or
2/ Hardcopy from the author

1999 Pumpkin Cultivar Evaluation and Powdery Mildew Tolerance, Columbus and Hillsboro
1999 Fresh Market Green Pepper Cultivar Evaluation, Willard, OH, Tables
1999 Fresh Market Green Pepper Slide Show (Website)
Visit our website for pictures, powdery mildew tolerance ratings and yield data or for a hard copy or fax, contact: Bob Precheur ,
2021 Fyffe Ct.
Columbus, OH 43210.
Phone: 614-292-3857; fax: 614-292-3505; email precheur.1@osu.edu
Heirloom Tomatoes

Speciality and Heirloom Tomato Trial - 1999
For hard copies of the above report, Contact: Elaine Grassbaugh,
Dept. Of Horticulture and Crop Science, The Ohio State Univ.,
2021 Coffey Rd,
Columbus, OH 43210,
PH: 614-292-3858, Fax: 614-292-7162
or email:grassbaugh.1@osu.edu

Vegetable Disease Control
Chemical Control of Powdery Mildew in Pumpkins, 1999
Chemical Control of Tomato Diseases, Columbus
IPM Control of Tomato Diseases, Columbus
IPM Control of Tomato Diseases, Table 2.
IPM Control of Tomato Disease, Hillsboro
Chemical Control of Pepper Diseases, Hillsboro, 1999
For hard copies, contact:
Mac Riedel,
Plant Pathology,
2021 Coffey Rd.,
Columbus, OH 43210
or riedel.1@osu.edu
From The Enterprise Center
Comparison of Disease Control on Fresh Tomatoes using TOMCAST and SKYBIT to
Time Fungicide Applications.
Evaluation of WaterMelon Cultivars for Southern Ohio, 1999
1999 Ornamental Corn Evaluation
Evaluation of Eastern Style Muskmelons for Southern Ohio, 1999
For hard copies, contact: Brad Bergefurd,
The Enterprise Center,
1864 Shyville Road,
Piketon Ohio, 45661,
phone: 740-289-2071,
fax: 740-289-4591,
or bergefurd.1@osu.edu
View the reports online
Link To Research Summaries From The Enterprise Center at Piketon.

The Following Reports Are Available:
1/ Hardcopy from the author

Se and sh2 Sweet Corn Germplasm Evaluation Results in 1999, Horticulture & Crop
Science Series No. 699.
Green Onion, Lettuce, and Radish Germplasm Evaluation Results in 1999,
Horticulture & Crop Science Series No. 697.
Potato Variety Report, Horticulture & Crop Science Series No. 698,
Fresh Market Cabbage Flavor and Slaw Cut Quality, Horticulture & Crop Science
Series No. 702
For a copy of any of the above reports, contact: Matt Kleinhenz
Horticulture and Crop Science,
OARDC, Wooster, OH 44691-4096,
kleinhenz.1@osu.edu
Phone: 330-263-3810
Fax: 330-263-3887
Vegetable Weed Control
For a copy, contact: Doug Doohan
Horticulture and Crop Science,
OARDC, Wooster, OH 44691-4096,
doohan.1@osu.edu
Phone: 330-202-3593
Fax: 330-263-3887

Special Meetings
15th Biennial National Pepper Conference, Oct. 1 - 3, 2000,
R. Precheur

15th Biennial National Pepper Conference,
Hilton Lafayette and Towers, Lafayette, Louisiana.
If you would like more information on the pepper conference, contact:
National Pepper Conference,
c/o Pickle Packers International,
P.O. Box 606,
St, Charles, IL 60174,
FAX: 630-584-0759

What's New At The VegNet Web Site
The 1999 Pumpkin Review and Slide Show.
Yield Data plus pictures of pumpkin cultivars from this year's trials. Also, see pumpkin varieties rated for powdery mildew resistance. There are many new and interesting pumpkin varieties in all size categories.
Visit: 'The Pumpkin Patch' for pictures and yield data.

The 1999 Green Pepper Evaluation and Slide Show.
Yield Data Slide Show From The Muck Crops Branch at Celeryville,
From The Enterprise Center
Comparison of Disease Control on Fresh Tomatoes using TOMCAST and SKYBIT to Time Fungicide Applications.
Evaluation of WaterMelon Cultivars for Southern Ohio, 1999
1999 Ornamental Corn Evaluation
Evaluation of Eastern Style Muskmelons for Southern Ohio, 1999
Link To Research Summaries From The Enterprise Center at Piketon.


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We appreciate very much the financial support for this series of vegetable reports which we have received from the board of growers responsible for the Ohio Vegetable and Small Fruit research and Development Program. This is an example of use of Funds from the "Assessment Program".

Where trade names are used, no discrimination is intended and no endorsement by Ohio State University Extension is implied. Although every attempt is made to produce information that is complete, timely and accurate, the pesticide user bears the responsibility of consulting the pesticide label and adhering to those directions.

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