

Michigan State University Extension Bulletins

***(Chemical control methods such as fungicides, insecticides, or herbicides are not supported by organic farming)**

Field Crops

Perennial Legume & Grass Variety Selection for Michigan:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2787.pdf>

Cover Crop Choices for Michigan:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2884.pdf>

No-till drilling cover crops after wheat harvest and their influence on next season's corn:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2897.pdf>

Oilseed Radish: A New Cover Crop for Michigan:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2907.pdf>

Mustards - A Brassica Cover Crop for Michigan:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2956.pdf>

Crop *A* Syst for Field Crop and Vegetable Producers:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/FAS110.pdf>

Field Crops: Corn

2008 Michigan Corn Hybrids Compared:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E0431.pdf>

Common Smut & Rust of Corn:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E1510.pdf>

*Corn Diseases: <http://www.emdc.msue.msu.edu/Bulletin/PDF/E1974.pdf> (This one talks about corn diseases but also talks about diseases control methods such as fungicide but not for all)

Using Climatological Information for Corn Hybrid Selection:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2471.pdf>

*No-Till Drilling Cover Crops After Wheat Harvest & Their Influence:
<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2897.pdf> (This article talks about continuous corn requires a soil insecticide, herbicides and a high amount of nitrogen each year)

Field Crops: Rye

Rye Diseases: <http://www.emdc.msue.msu.edu/Bulletin/PDF/E1980.pdf>

Field Crops: Dry Beans

Air Pollution (Bronzing) in Dry Beans:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E1567.pdf>

*Bean Anthracnose: <http://www.emdc.msue.msu.edu/Bulletin/PDF/E1671.pdf>
(mentions fungicides for disease control)

Angular Leaf Spot of Dry Beans:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E1753.pdf>

Harvesting Michigan Navy Beans:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2408.pdf>

Red Hawk: A New Dark Red Kidney Bean for Michigan:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2628.pdf>

Beluga: A New Alubia Bean for Michigan:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2668.pdf>

Matterhorn: A New Great Northern Bean for Michigan:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2669.pdf>

Chinook 2000: A New Light Red Kidney Bean for Michigan:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2671.pdf>

*Fusarium Root Rot of Common Beans:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2876.pdf> (mentions using herbicides as a control method)

Bean Common Mosaic Virus & Bean Common Mosaic Necrosis Virus:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2894.pdf>

Condor - A New Black Bean for Michigan Condor - A New Black Bean for Michigan: <http://www.emdc.msue.msu.edu/Bulletin/PDF/E2962.pdf>

Capri - A New Cranberry Bean for Michigan:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2963.pdf>

Sedona - A New Pink Bean for Michigan:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2964.pdf>

Field Crop: Seeds

Seeding Practices for Michigan Crops:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2107.pdf>

Field Crop: Soybeans

2008 Michigan Soybean Performance Report:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2947.pdf>

Soybean Cyst Nematode: <http://www.emdc.msue.msu.edu/Bulletin/PDF/E2200.pdf>

Field Crop: Sugarbeets

*Sugarbeet Diseases: <http://www.emdc.msue.msu.edu/Bulletin/PDF/E1973.pdf>
(mentions using fungicide as one control method but not all)

Field Crops: Wheat

*Wheat Fertility & Fertilization:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2526.pdf> (mentions applying fertilizers as nitrogen sources)

Lowell: A New Soft White Wheat Variety for Michigan:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2582.pdf>

*Weed Management in Wheat:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2602.pdf> (mentions herbicides as a weed control method but not the only method)

How to Sample Wheat to Accurately Determine Vomitoxin Levels:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/E2630.pdf>

Field Crops: Other

- Sorghum Diseases: <http://www.emdc.msue.msu.edu/Bulletin/PDF/E1979.pdf>

For more information on extension bulletins visit www.emdc.msue.msu.edu or contact

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