Insect, Nematode, and Disease Control in Michigan Field Crops

MSU Bulletin E-1582
2006 Field Season

Contributors:
Entomology
Chris DiFonzo & Michael Jewett
Department of Entomology

Nematology
Fred Warner
MSU Diagnostic Services

Plant Pathology
Diane Brown-Rytlewski & William Kirk
Department of Plant Pathology

Michigan State University
East Lansing, MI 48824

**This bulletin contains information on the management of field crops insects, nematodes, and diseases, including recommendations for pesticide use. Every attempt is made to verify product names, formulations, use rates, and other important information, but products and labels may change before the field season begins. Always read the label of a product to reconfirm rates, precautions, PPE, and other important information before use.**
<table>
<thead>
<tr>
<th></th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>Aug</th>
<th>Sept</th>
<th>Oct/Nov</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alfalfa</td>
<td></td>
<td></td>
<td>Alfalfa weevil</td>
<td>Potato leafhopper</td>
<td>Tarnished plant bug</td>
<td>Blister beetle</td>
<td></td>
</tr>
<tr>
<td>Grubs</td>
<td>Wireworm</td>
<td>Flea beetle</td>
<td>Seedcorn maggot</td>
<td>Cutworm</td>
<td>Armyworm</td>
<td>Larvae - Corn rootworm - Adults</td>
<td>ECB 1</td>
</tr>
<tr>
<td>Corn</td>
<td>Dry beans</td>
<td>Potato leafhopper</td>
<td>Mexican bean beetle</td>
<td>Stink Bug</td>
<td>Spider mite</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Arrows show when insects are likely to occur.