

leaves (figure 5 Split open damaged leaves and for frass (excrement) and debfigure 6. Even after the larvae have left to pupate, the telltale debris remains visible.

On garlic and leeks, larvae feed the leaf surfaces and sometimunnel through the leaves. They are often found in the protection of the folded leavesteeks and garlic. In June in hardneck garlic, damage will be the most noticeable on the garlic scalinguise(s 7,8). On both crops check the newest leaves as well.



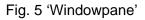






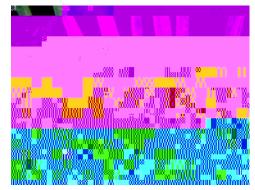


Fig. 6 Onion leaf split 6r (EMC 23.-J/Tc - /S88eck tk g )Tj Tw nition neweTJ 0.00060

Fig. 7 Scape on a hardneck garlic

## Look-alike Pests

There are a few other pests that damage onion seaks that may be confused with leek moth:



Thrips, a tiny insect ~1/8" long, are a common pest of onions. They feed on the outside of the leaf, leaving speckled dead spots.



Salt marsh caterpillars are an Botrytis leaf blight causes occasional pest that feed on thewhite patches on leaves. Split outside of leaves and are larger leaf open and no debris will and hairy.



If you suspect leek moth dangagen your onions, garlic, leeker chives please contact your local Cornell Cooperative Extension office.

http://www.cce.cornleedu/learnAbout/Pages/Local\_Offices.aspx

For more information and resources concerning leek moth visit the Information Center for the U.S. at:

http://web.entomology.coetl.edu/shelton/leek-moth/

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