

grapes.msu.edu

[Home](#)[About Us](#)[Search](#)[Newsletters](#)[Weather /
Climate](#)[Viticulture](#)[Pest
management](#)[Scouting guide](#)[Publications](#)[Calendar of
events](#)[Industry links](#)[Contacts](#)

Download [Adobe Acrobat Reader](#) to view pdf files.

Trichogramma wasps

Rufus Isaacs, MSU Entomology

[Home](#) > [Scouting guide](#)> trichogramma wasps

Trichogramma wasps are egg parasites of many insects, including grape berry moth. Parasitized eggs are dark black rather than the yellow-cream of healthy eggs.

Additional information

- About [natural enemies](#) (from *Fruit Crop Ecology and Management*)
- About [trichogramma wasps](#) (From *Identifying natural enemies*)

[Site map](#)[Copyright/Linking](#)

Funding for this web site provided by [Project GREEN](#), [American Farmland Trust](#), [EPA Region 5's Strategic Agricultural Initiative program](#), [The National Foundation for IPM Education](#), the [Center for Agricultural Partnerships](#) and the [MSU Integrated Pest Management Program](#) in collaboration with [MSU Extension](#) and the [Michigan Agricultural Experiment Station](#). Partially support from [NC-IPM Center](#).

05/26/11 Contact: [E. Haney](#)