3-18-2002

Lorsban 2(ee) label for soybean

Marlin E. Rice
Iowa State University, merice@iastate.edu

Follow this and additional works at: http://lib.dr.iastate.edu/cropnews
Part of the Agricultural Science Commons, Agriculture Commons, and the Entomology Commons

Recommended Citation
http://lib.dr.iastate.edu/cropnews/1801

The Iowa State University Digital Repository provides access to Integrated Crop Management News for historical purposes only. Users are hereby notified that the content may be inaccurate, out of date, incomplete and/or may not meet the needs and requirements of the user. Users should make their own assessment of the information and whether it is suitable for their intended purpose. For current information on integrated crop management from Iowa State University Extension and Outreach, please visit https://crops.extension.iastate.edu/.
Lorsban 2(ee) label for soybean

Abstract
Dow AgroSciences has issued a 2(ee) label recommendation for Lorsban 4E (chlorpyrifos) insecticide in Iowa. The recommendation is to control thistle caterpillar and potato leafhoppers in soybean. Application rates for both insects are 1-2 pints per acre. Do not apply the last treatment within 28 days of harvest. Lorsban 4E is a restricted use pesticide. Consult the 2(ee) label for additional directions for use and precautions.

Keywords
Entomology

Disciplines
Agricultural Science | Agriculture | Entomology

This article is available at Iowa State University Digital Repository: http://lib.dr.iastate.edu/cropnews/1801
Lorsban 2(ee) label for soybean

Dow AgroSciences has issued a 2(ee) label recommendation for Lorsban 4E (chlorpyrifos) insecticide in Iowa. The recommendation is to control thistle caterpillar and potato leafhoppers in soybean. Application rates for both insects are 1-2 pints per acre. Do not apply the last treatment within 28 days of harvest. Lorsban 4E is a restricted use pesticide. Consult the 2(ee) label for additional directions for use and precautions.

This article originally appeared on page 23 of the IC-488 (3) -- March 18, 2002 issue.

Source URL: