

# Chemical Factsheet

## Dodine

### General Information

- Product Names:  
**Syllit** (Agriphar)
- Chemical Class: Fungicide
- Uses: Control of fungi on agricultural and ornamental crops including: apple, cherry, peach, pear, pecan, spinach, strawberry, black walnut, and crab apples.
- Alternatives: [Organic agriculture](#)
- Beyond Pesticides rating: [Toxic](#)

### Health and Environmental Effects

*See citations at end of document.*

- Cancer: Not documented
- Endocrine Disruption: Not documented
- Reproductive Effects: Not documented
- Neurotoxicity: Not documented
- Kidney/Liver Damage: Not documented
- Sensitizer/Irritant: Yes (1)
- Birth/Developmental: Not documented
- Detected in Groundwater: Not documented
- Potential Leacher: Not documented
- Toxic to Birds: Yes (1)
- Toxic to Fish/Aquatic Organisms: Yes (1)
- Toxic to Bees: Yes (1)

### Additional Information

- Regulatory Status:
  - [EPA RED](#) signed 9/2005
- Supporting information:
  - [PAN Pesticides Database: Dodine](#) (Pesticide Action Network)

### Gateway Health and Environmental Effects Citations

1. US EPA, Office of Prevention, Pesticides and Toxic Substances, Reregistration Eligibility Decisions (REDs), Interim REDs (iREDs) and RED Factsheets.

<https://archive.epa.gov/pesticides/reregistration/web/html/status.html>.

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