

Defend municipal rights to limit the use of pesticides

Reject LD 1543: Protect "home rule" for reducing exposure to harmful pesticides

Maine communities should be able to decide for themselves whether to limit the use of harmful pesticides in order to protect the public's health

Pesticides are inherently dangerous, yet there has been a dramatic increase in their use

- Maine has had a 700% increase in the use of pesticides by homeowners and lawn & tree care companies over the past two decades.
- Pesticides have been linked to asthma, cancer, learning disabilities, birth defects, reproductive dysfunction, diabetes, Alzheimer's disease, and liver damage. Children are especially sensitive to pesticide exposure.



- Pesticides also negatively impact wildlife and the environment. Aquatic animals are extremely sensitive to pesticide runoff.
- The U.S. Geological Survey reports that 33% of major aquifers and 50% of shallow wells contain one or more pesticides at detectable levels.

More and more municipalities are taking action to reduce pesticide use and exposure

- Maine has no meaningful pesticide spray buffer zones to protect communities from pesticide drift.
- 26 Maine towns and plantations from all over the state have passed local ordinances to protect their citizens from pesticides. The complete list is: Allagash, Amherst, Arrowsic, Brighton Plantation, Brunswick, Castine, Coplin Plantation, Cranberry Isles, Harpswell, Lebanon, Limerick, Limestone, Newburgh, New Gloucester, New Sweden, Ogunquit, Owl's Head, Rangeley, Rockland, Southport, Standish, Sweden, Waterboro, Wayne, and Wells.
- Maine's local ordinances vary widely in content and fit the unique needs of individual communities.
- Increased municipal interest in reducing pesticide use reflects the failure of state government to do so, even though Maine law states, "It is the policy of the State to work to find ways to use the minimum amount of pesticides needed to effectively control targeted pests in all areas of application".

LD 1543 attacks "home rule", prevents towns from taking steps to reduce citizen exposure to harmful pesticides, and requires the creation of costly new boards to oversee local ordinances

- LD 1543 asserts that existing municipal boards and governments are incapable of overseeing pesticide application.
- LD 1543 would require municipalities with existing pesticide ordinances and any municipalities developing new ordinances to create their own Boards of Pesticide Control, regardless of cost.
- LD 1543 is a one-size-fits-all approach that would not respect unique municipal circumstances and would retroactively invalidate existing ordinances unless municipalities comply with the bill.

Oppose LD 1543: Allow towns to protect their citizens from pesticide exposure



Maine's Environmental Priorities Coalition

is a partnership of 31 environmental, conservation and public health organizations representing over 100,000 members who want to protect the good health, good jobs and quality of life that our environment provides.

We are counting on Maine policymakers to take the important steps needed to make wise use of Maine's extraordinary environment so Maine people and Maine communities can thrive

Acadia Center

Maine Lakes Society

Appalachian Mountain Club

Maine Organic Farmers and Gardeners Association

Atlantic Salmon Federation

Maine People's Alliance

Bicycle Coalition of Maine

Maine Rivers

Conservation Law Foundation

Maine Wilderness Guides

Organization

Environmental Health Strategy Center

Natural Resources Council of Maine

Environment Maine Friends of Casco Bay

Physicians for Social Responsibility,

Maine Chapter

Islesboro Island Trust

RESTORE: The North Woods

Maine Association of Conservation Commissions

Sierra Club, Maine Chapter

Maine Audubon

The Ocean Conservancy

Maine Center for Economic Policy

The Trust for Public Land

Maine Conservation Alliance

The Wilderness Society

Maine Council of Churches

Toxics Action Center

Maine Council of Trout Unlimited

Upstream

Maine Interfaith Power & Light

350 Maine