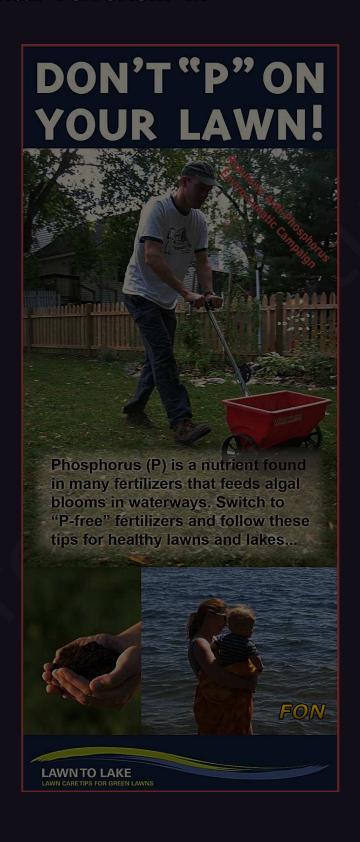


In the 9|11 Era of
Anti-Fertilizer and
Environmental-Terrorism ...





Vermont Law BANNING Phosphorus

April 23rd, 2012

Addison County Independent

State of Vermont

Selected and adapted excerpts



The U.S. Terrorist Conspiracy to Destroy the Green Space Industry

Enviro-Lunatic Mis-Information Campaign Called « *Don't* "*P" On Your Lawn* » Leads to Anti-Phosphorus PROHIBITION

Law BANS against popular turf fertilizers — no more "P" on Vermont lawns — with fines of up to 500 dollars.

A new state law THEORETICALLY PROTECTS Vermont's waterways by reducing the level of phosphorus run-off, despite SCIENTIFIC EVIDENCE showing that turf fertilizers are NOT a major source of phosphorus pollution.

In fact, PROHIBITION has NOT, and will NOT, help reduce phosphorus loading in lakes.

A legislative act, passed in 2011, which took effect January 1st, 2012, has OUTLAWED THE APPLICATION OF PHOSPHORUS FERTILIZERS on lawns, with a few exceptions.

It came in the wake of a REPULSIVE ENVIRO-LUNATIC CAMPAIGN called « *Don't "P" On Your Lawn* » which was organized by Lake Champlain Environmental-Terrorist-Organizations to MIS-INFORM home-owners against the

The U.S. Terrorist Conspiracy to Destroy the Green Space Industry

use of phosphorus fertilizers on their lawns, unless a soil test indicated that they needed it.

« Don't "P" On Your Lawn » was also TREACHEROUSLY SUPPORTED by Cornell University, a NEST of Anti-Pesticide and Anti-Fertilizer Lunatics.

PROHIBITION was legislated under the PRETEXT that phosphorus fertilizer used in turfgrass maintenance is somehow one of the leading contributors to toxic CYANO-BACTERIA BLUE-GREEN ALGAE in Lake Champlain.

Enviro-Lunatics even used DOMESTIC ANIMAL DEATHS as WEAPONS OF COERCION and ENVIRONMENTAL-TERROR.

There are two main EXCEPTIONS to the consumer portion of the law.

- Phosphorus can be applied to turf WHEN A SOIL TEST HAS BEEN PERFORMED in the last eighteen months indicating a phosphorus deficiency. The law states that the Secretary of Agriculture should have approved a standard for soil tests before October 2011.
- Phosphorus can be used WHEN NEW TURF HAS BEEN ESTABLISHED FROM SEED OR SOD. In this case, its use is limited to only the first growing season.

This law DOES NOT APPLY TO ...

- Land used for AGRICULTURAL PRODUCTION.
- Private and public GOLF FACILITIES.

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Golf Industry Again CLUELESS Concerning Requirements for NUTRIENT MANAGEMENT PLAN

The bill as passed - Act 37 of H.26 - also states -

A golf course shall be REQUIRED TO SUBMIT to the Secretary of Agriculture ... a NUTRIENT MANAGEMENT PLAN for the use and application of fertilizer to grasses or other lands owned or controlled by the golf course.

According to the bill, Golf Facilities must submit NUTRIENT MANAGEMENT PLANS beginning on July 1^{st} , 2012.

Not surprisingly, NONE of the representatives at local golf facilities were aware of such requirements.

Even in America, Golf Industry Trade Associations continue to FAIL to represent their memberships in these critical matters.



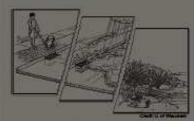
What is Phosphorus?

Phosphorus (P) is one of the most troublesome pollutants in stormwater runoff, it is the primary cause of water quality problems in Lake Champlain and many other local lakes and rivers. About 37% of Lake Champlain's phosphorus problem comes from neighborhoods and cities.

Phosphorus is found in lawn and garden fertilizers, manure, as well as human and animal waste. Too much phosphorus in water feeds algal blooms and weed growth. These plants and



These plants and the water quality problems that occur when they decompose can harm fish and other animals and limit everyone's use and enjoyment of the water.



When it mins, fertilizer and other pollutants from lawns are washed into storm drains that empty into takes and rivers.

Resources

Phosphorus-free fertilizer:

Ask your local store to carry P-tree products or look up retailers at www.lobp.org/lever.htm.

Soil teeting:

- Chiversity of Vermont Extension (802) 656-3690 or pss.uvm.edu/ag_tectho/?Page=solls.html
- Cornell Nutrient Analysis Labs www.cos.cornell.edu/solitest/newindox.asp (607) 255-4540

Lawn care tips, organics and pest management:

- Vermont Master Gardener Helpfins (800) 839-2230 or www.uvm.adu/mastergardener
- Cornell Home Gardening www.gardening.comell.edu/trwn
- Cornell Cooperative Extension Growline Plattsburgh: (516) 561-7450, Westport: (518) 962-4810 or askMG@cornell.edu
- Safe Lawns
 www.safelawns.org

Stormwater runoff:

- Regional Stormwater Education Program www.srrartwaterways.org
- Vermont Clean and Clear www.arr.state.vt.us/cleanendoleer

Brought to you by:

Cornell Cooperative Extresion
Lake Champlain Beain Program
Lake Champlain Committee
Lake Champlain Committee
Lake Champlain See Grant / UVM Extrasion
VT Agency of Agriculture
VT Department of Environmental Conservation

Administrações (2004) COMMISSA Agramati (no 2004) Em ESCOTOS

Don't "P" on Your Lawn!



Phosphorus (P) is a plant nutrient found in lawn fertilizer that feeds algal blooms in waterways. Create a beautiful lawn and keep "P" from polluting water by using P-free fertilizers and following these tips...

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Turf fertilizers are NOT a major source of phosphorus pollution

PROHIBITION has NOT, and will NOT, help reduce phosphorus loading in lakes

Phosphorus as a Plant Nutrient

Phosphorus is a naturally occurring mineral nutrient that is necessary for plant growth.

It is an essential part of photosynthesis and helps plants to mature properly.

Nutrients like phosphorus are essential and naturally-occurring elements necessary plant growth.

Roles of Phosphorus in Turfgrass Growth

- Cell division.
- Energy transformation.
- Releasing energy from the breakdown of carbohydrates.
- Transferring those characteristics needed for inheritance.

Roles of Phosphorus in the Plant

Phosphorus plays a vital role in use of the energy sources used by the plant.

It is also a key ingredient found in the cell nucleus.

Deoxyribo-Nucleic Acid (DNA) uses phosphorus to transfer inherited characteristics.

Description of Phosphorus in the Soil

Phosphorus is a plant macro-nutrient that is very immobile in the soil.

The relationship of phosphorus with other nutrients is affected by the soil pH level.

At low soil pH, calcium-phosphate will predominate.

At high pH, iron and aluminum-phosphates are more dominant.

(continued)

Benefits of Phosphorus to Growth

The benefits of phosphorus to turfgrass growth will include the following —

- Accelerating turf maturity and establishment.
- Improving seed formation for reproduction.
- Improving wear tolerance.
- Stimulating root growth and development during the seedling stage.

Environmental Concerns

High phosphorus levels in waterways can lead to excessive CYANO-BACTERIA BLUE-GREEN ALGAE and aquatic plant growth which can harm aquatic life, reduce water clarity, and deplete oxygen levels that can stress or kill fish and other aquatic animals (a condition called HYPOXIA).

CYANO-BACTERIA BLUE-GREEN ALGAE can impair the recreational use of waterways.

Sewage discharges and AGRICULTURAL fertilizer run-off containing phosphorus contribute to increased nutrient water levels.

Decaying algae also produces surface scum, odor, and leads to increased insect populations.

Sources of Phosphorus Pollution in Waterways

- Agricultural phosphorus fertilizer that is soil injected for corn germination.
- Anti-ice compounds, such as de-icing chemicals and road sand.
- Excrement from urban pets, such as dogs and cats.
- Excrement from waterfowl, such as geese.

(continued)

- Industrial discharges.
- Laundry soap and dishwashing machine detergents.
- Septic tank systems that are leaking and/or improperly installed.
- Soil erosion from freshly-ploughed (tilled) agricultural land.
- Soil erosion from urban construction sites.
- Tree and shrub leaves that drop in the autumn months.
- Waste water originating from urban treatment plants.
- Turf phosphorus fertilizers are NOT a major source of phosphorus pollution.

Anti-Phosphorus PROHIBITIONS

Turf phosphorus fertilizers are NOT a major source of phosphorus pollution, and yet, between 2002 and 2012, ELEVEN U.S. states and at least TWO Canadian municipalities have PROHIBITED phosphorus fertilizer use or sale under the MISGUIDED PRETEXT of somehow protecting the environment.

Generally, these laws PROHIBIT phosphorus fertilizer application unless it is for ...

- Correcting a soil phosphorus deficiency.
- Establishing new turf.
- Repairing damaged turf.

Many laws also EXEMPT ...

- Agricultural uses.
- · Commercial or sod farms.
- Gardening.
- Golf facilities.

Most laws PROHIBIT fertilizer application on impervious, frozen, or saturated surfaces.

(continued)

Other provisions may include ...

- BUFFER ZONES or SET-BACKS from waterways such as lakes or rivers, and
- SALES RESTRICTIONS such as displaying phosphorus fertilizer separately from other types of fertilizers and posting cautionary information.

A TWELFTH U.S. state, Florida, requires certain local governmental jurisdictions to adopt a MODEL ORDINANCE that restricts fertilizer use, and encourages other jurisdictions to do the same.

The Florida MODEL ORDINANCE bans applying fertilizer containing nitrogen or phosphorus during a « prohibited application period ».

Magog, Quebec - Anti-Phosphorus PROHIBITION

In 2009, under the PRETEXT of somehow « protecting » its lakes from CYANO-BACTERIA BLUE-GREEN ALGAE, the City of Magog, located in the Province of Quebec, PROHIBITED the nutrient phosphorus, and SEVERELY RESTRICTED the use of nitrogen.

Consequently, Professional Lawn Care companies and Do-It-Yourself-Home-Owners were only permitted to use only 2 per cent nitrogen, but with no restriction on potassium.

However, phosphorus was TOTALLY PROHIBITED.

Sudbury, Ontario – Anti-Phosphorus PROHIBITION

On July 13th, 2011, the Enviro-Lunatic City Council of Greater Sudbury passed a NEEDLESS, SENSELESS, and MALICIOUS PROHIBITION and RESTRICTION on fertilizer use in the Urban Landscape.

Sudbury was the FIRST MUNICIPALITY IN ONTARIO to enact Anti-Phosphorus PROHIBITION, and it came into effect in April 2012.

Sudbury also RESTRICTED ALL FERTILIZER USED by the Professional Lawn Care Industry.

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Sudbury legislated based solely on FEARS ABOUT FERTILIZER and ALLEGED effects on CYANO-BACTERIA BLUE-GREEN ALGAE in water.

There were RIDICULOUS ALLEGATIONS that one-pound of phosphorus can create 700 pounds of CYANO-BACTERIA BLUE-GREEN ALGAE. [?!?!]

TWO Prohibition-Terrorist-Organizations COERCED and INTIMIDATED Greater Sudbury Council to PROHIBIT and RESTRICT fertilizers —

- Greater Sudbury Watershed Alliance
- Long Lake Stewardship Committee

There are 371 people on Long Lake Stewardship Committee, out of a total of 1,250 residents on Long Lake, and Greater Sudbury Watershed Alliance is a coalition of 19 local lake and river stewardship groups.

The Sudbury Anti-Phosphorus PROHIBITION will ...

- Ban fertilizer use of phosphorus, but there are EXCEPTIONS.
- Ban ALL fertilizer use on frozen ground.
- Ban ALL fertilizer use during rain, or when rain is predicted.
- Ban ALL fertilizer use within 15 metres of any water body.
- Ban ALL fertilizer use on impervious surfaces such as driveways and parking lots.

The Sudbury Anti-Phosphorus PROHIBITION will NOT apply to OVER 95 PER CENT of ALL phosphorus fertilizer use ...

- The use of phosphorus to establish turf from seed or sod.
- The use of phosphorus when a soil test indicates a deficiency.
- The use of phosphorus on AGRICULTURAL LAND.
- The use of phosphorus on SOD FARMS.
- The use of phosphorus on GOLF COURSES.

(continued)

United States - Anti-Phosphorus PROHIBITION

At least ELEVEN U.S. states PROHIBIT the sale and use of phosphorus fertilizer —

Illinois

Maine

Maryland

Michigan

Minnesota

New Jersey

New York

Vermont

Virginia

Washington

Wisconsin

In general, these states PROHIBIT phosphorus fertilizer application unless it is for ...

- Correcting a phosphorus deficiency.
- Establishing new turf.
- Repairing turf.

Many states EXEMPT agricultural lands and production, commercial or sod farms, gardening, or golf courses from Anti-Phosphorus PROHIBITION.

And many PROHIBIT applying any fertilizer, including phosphorus, on impervious, frozen, or saturated surfaces, or within a certain distance of a waterway (i.e. buffer zone).

Inadvertent application on IMPERVIOUS SURFACES must be removed or cleaned up.

Some states also have phosphorus fertilizer SALE RESTRICTIONS such as separately displaying phosphorus fertilizer and posting cautionary information.

In the 9|11 Era of Environmental-Terror ...

LUNATIC-TERRORIST-PROHIBITION commenced against the urban use of PEST CONTROL PRODUCTS

ENVIRO-TERRORIST-ACTIVITIES have now spread against FERTILIZERS

ENVIRO-TERRORIST-ACTIVITIES
will then eliminate
pest control products from the
GOLF INDUSTRY

and then ... NURSERY PRODUCTION

and then ... AGRICULTURE

and finally ...

LUNATIC-TERRORIST-PROHIBITION

will spread NATIONALLY against ALL

pest control products and fertilizers















We are living in the 9|11 Era of Anti Pesticide and Environmental Terrorism where at least ONE SUBVERSIVE ACT OF TERROR is Perceptated EVERY SINGLE DAY by environmental Control of the Co

We are living in the DARK AGE OF ANTI PESTICIDE TERRORISM where sound science is trumped by FAKE SCIENTISTS, JUNK SCIENCE and UNVERIFIABLE SECRET EVIDENCE through FABRICATION, INNUENDO, and INTERNET RUMOUR — scientific research PROVES that pest control products CAUSE NO HARM and can be USED SAFELY.

NORAHG is the National Organization Responding Against HUJE that seek to harm the Green space industry.

NORAHG morally represents the VAST SILENT MAJORITY of people associated with turf and or namental plant maintenance who are OPPOSED to Anti Pesticide PROHIBITION and the CLO SURE of green spaces under the RIDICULOUS PRETEXT of somehow « saving » the environment

NORAHG is a NATIONAL NON PROFIT NON PARTISAN organization that does not accept mon ey from corporations or governments or trade associations, and represents NO VESTED INTERESTS WHATSOEVER

NORAHG is dedicated to reporting the work of RESPECTED and HIGHLY RATED EXPERTS who promote ENVIRONMENTAL REALISM and PESTICIDE TRUTHS.

Anti Pesticide HUJE are enviro lunatics and lawn haters who particularly DESPISE the golf industry — they are Hateful Underhanded Jokes as Environmentalists who have been WRONG FOR OVER 50 YEARS.

There is NO RECOURSE but LITIGATION against Anti Pesticide HUJE.

Another RECOURSE is to SEEK the CANCELLATION of GOVERNMENT GRANTS and REVO CATION of the TAX EXEMPT STATUS of Anti Pesticide Organizations.

HUJE should Get OFF Our grASS, and they should Roast In Hell.

NORAHG manages the Library of Force Of Nature Reports and References, which is a VAST AR CHIVE of REPORTS, MEDIA REFERENCES, AUDIO CLIPS, and VIDEOS on ALL Anti Pesticide Terrorist Acts of Subversion

The purpose of this ARCHIVE is to provide information that will lead to a SUCCESSFUL LITIGATION AGAINST Anti-Pesticide Organizations.

All names, statements, activities, and affiliations have been ARCHIVED for the intention of eventual CRIMINAL CHARGES

When CRIMINAL CHARGES for FRAUD and CONSPIRACY are laid, legal experts say that the ARCHIVE is sufficient to lead to a SUCCESSFUL PROSECUTION!

NORAHG also produces FORCE OF NATURE, reports that present THE WHOLE TRUTH FROM AN INDEPENDENT PERSPECTIVE about environmental issues, including anti pesticide terrorism.

FORCE OF NATURE is a series of reports destined for the green space industry, the environmental terrorist movement, governments, and the media, nationwide across Canada, the United States and overseas.

FORCE OF NATURE is committed to SOUND SCIENCE, as well as ground breaking original reporting that informs, entertains, and creates real change.

Collapse Disorder • Bee Colony Collapse Disorder • Benefits of the Turfgrass Industry • Beyond Pesticides • Books That Screwed Up the World • BRITISH COLUMBIA Conspiracy • Canadian Cancer Society • Canadian Association of Physicians for the Environment • CARNAGE and Consequences of Lunatic Terrorist Prohibition • Controversial Prohibitions • Culprits of the Prohibition Conspiracy • Daffodlis, Toxic Pesticide Treated Flowers Soaked Formaldehyde • Dating Services for Enviro Maniacs • David Suzuki Foundation • DDT and Outworld of Politicized Science • Death and Illness (Alleged) • Departure Letters • Ecojustice Canada • Energy Sector • Environmental Terrorists UNMASKED • Environmental Terrorist Organizations • Enviro PROFIT • Environmental Defence • FAILURE of IPM, Pesticide Manufacturers, Prohibition, Trade Associations • Famous Quotations About Enviro Lunatics • Fertilizer TERROR • Food and Farming • Get Off Our grASS • Global Warming, The Scam of Our Lifetime • Glyphosate Herbicide • Golf Industry • Green Alternatives • Green Party • Halloween Terror • Happy Holidays • Health Canada • Health Concerns with Pest Control Products • Heroes Speaking Out Against Environmental Terror • History of Environmental Terror in Canada • History of the Turfgrass Industry • Letters to the Editor • LIARS and Lying Sacks of (Enviro Maniac) Cwap • Mock Advertisements • Mock Speeches • Myth BUST-ING • NATIONAL Prohibition • NEW BRUNSWICK Conspiracy • NO Prohibition Exception for AGRICULTURE Industry • No Prohibition Exception for GOLF Industry • NOVA SCOTIA Conspiracy • North America Free Trade Agreement (NAFTA) • ONTARIO Conspiracy, Haven For Environmental Terrorists • Ontario College of Family Physicians • Organic Golf Courses • Organic Maintenance • Organizations of the Prohibition Conspiracy • Pesticide Q & A Cquestions and Answers) • Positive Waves (Interesting and Innovative Thinking) • PRINCE EDWARD ISLAND (PEI) Conspiracy • QUEBEC Prohibition • Quotations About Enviro

