## **CITY OF MADISON, WISCONSIN**

AN ORDINANCE		PRESENTED REFERRED	July 21, 2009
Amending Sec. 7.48 of the Madison General Ordinances to update the City phosphorus fertilizer ban pursuant to 2009 Wis. Act 9 (newly enacted Wis. Stat. § 94.643).			COE; Board of Health
		RULES SUSPENSION PUBLIC HEARING	
Drafted by:	Doran Viste		
Date:	October 19, 2009		
SPONSORS:	Ald. Palm		
Ordinances to Act 9, which has statewide regulaterilizer, and econtaining any consistent with upon City residence.	NALYSIS: This Ordinance amends valupdate the language of the City phosphas created Wis. Stat. § 94.643 (effective lation by updating the language in the expanding the ban from fertilizer contain amount of phosphorus or available phothe newly enacted State law, the City lents, businesses, and retailers more clements. Stat. § 94.643 becomes effective orth will remain in effect.	norus fertilizer ban to re April 1, 2010). This a City ordinance to elimining "more than a trace osphate. By updating ban will be as strict as lear. The effective dat.	eflect the provisions of 2009 Wis. amendment incorporates the new nate references to "turf and lawn" e" amount of phosphorus to fertilizer the language to make the Ordinance State law and make the obligations to of this Ordinance is set for April 1,
The Common Council of the City of Madison do hereby ordain as follows:			
1. Section 7.48 entitled "Regulation of the Sale, Application and Use of Fertilizers" of the Madison General Ordinances is hereby amended to read as follows:			
"7.48 REGU (1)	(1) Purpose. The Common Council finds that the Madison lakes are natural assets which enhance the environmental, recreational, cultural and economic resources of the Madison area and contribute to the general health and welfare of the public. The Common Council further finds that Madison lake water quality may be maintained and improved if the City is able to regulate the amount of nutrients and contaminants including phosphorus contained in fertilizer entering the Madison lakes as a result of runoff from lawns and turf. The purpose of this ordinance is to set forth regulations which will enable the City to protect its water resources for the health, safety, and welfare of the public without detracting from the natural beauty of homeowners' lawns and gardens.		
			Approved as to form:
11/06/09-F:\Atroot\Docs\dma\Ord General\ORDDRAFT\4598phosphorus.doc  08/MM  Michael P. May, City Attorney			
08/MM			initiation in that, only Attorney

- (3) It shall be unlawful for any person to apply to turf within the City any lawn and turf fertilizer, liquid or granular, that contains more than a trace of is labeled as containing phosphorus or other compound containing phosphorus, such as available phosphate.
- (4) It shall be unlawful for any person to apply or deposit any fertilizer on an impervious surface. If such application occurs, the fertilizer must be immediately contained and either legally applied to turf or any other lawful site, or returned to the original or other appropriate container.
- (5) <u>Time of Application</u>. It shall be unlawful for a person to apply <del>lawn and turf</del> fertilizer when the ground is frozen or when conditions exist which promote or create runoff.
- (6) It shall be unlawful for any person to display or distribute for retail sale lawn and turf fertilizer labeled as containing more than a trace of phosphorus or available phosphate. This prohibition shall apply to the fertilizer content of a product that combines fertilizer with a pesticide. Signs may be posted advising customers that lawn and turf fertilizer containing phosphorus or available phosphate is available upon request for uses permitted by sub. (7)(a). A sign containing the regulations set forth in this section and the effects of phosphorus on Dane County's waters must be prominently displayed where lawn and turf fertilizers are sold.
- (7) <u>Exceptions.</u>
  - (a) Subsection (3) shall not apply when:
    - 1. a tissue, soil or other test by UW-Extension Laboratory or another state-certified soil-testing laboratory and performed within the last three years indicates that the levels of available phosphorus in the soil is insufficient to support healthy turf growth, as determined by the University of Wisconsin Extension Service, provided that the proposed lawn and turf fertilizer application shall not contain an amount of phosphorus or available phosphate exceeding the amount and rate of application recommended in the soil test evaluation;
    - 2. the property owner or an agent of the property owner is first establishing or reestablishing turf via seed or sod procedures, and only during the first growing season.
  - (b) Any person who applies a lawn and turf fertilizer containing phosphorus or available phosphate pursuant to the aforementioned exceptions shall, consistent with the product label instructions, water such lawn and turf fertilizer into the soil where it is immobilized and generally protected from loss by runoff.
  - (c) Subsection (6) regarding the prohibition of the distribution of lawn and turf fertilizer containing phosphorus shall not apply when the customer states:
    - a tissue, soil or other test by UW-Extension Laboratory or another statecertified soil-testing laboratory and performed within the last three years indicates that the levels of available phosphorus in the soil is insufficient to support healthy turf growth, as determined by the University of Wisconsin Extension Service;
    - the property owner or an agent of the property owner is first establishing or reestablishing turf via seed or sod procedures, and only during the first growing season.
- (8) <u>Severability.</u> Any provision of this section which shall prove to be invalid, void, or illegal shall in no way affect, impair, or invalidate any other provision hereof and the remaining provisions hereof shall nevertheless remain in full force and effect.
- (9)(8) Penalty. Any person who violates this ordinance shall pay a forfeiture of not less than twenty-five dollars (\$25) nor more than three hundred dollars (\$300) for each offense.
- (10) Effective Date. The provisions of this ordinance shall become effective January 1, 2005."
- 2. This Ordinance shall become effective on April 1, 2010.