



State of Wisconsin
Jim Doyle, Governor

Department of Agriculture, Trade and Consumer Protection
Rod Nilsestuen, Secretary

Division of Agricultural Resource Management
Permit to Distribute Soil-and-Plant Additive Product
Section 94.65 (3), Wisconsin Statutes

This certifies that:

Wisconsin Electric Power Co
dba We Energies
231 W Michigan St
Milwaukee WI 53203

Wisconsin Soil-and-Plant Additive License Number: 65 - 017311

is hereby issued a permit to distribute the following soil-and-plant additive in Wisconsin,
in accordance with section 94.65, Wisconsin Statutes:

We Energies Gypsum
(permitted label attached)

This permit is "non-transferable and remains in effect until substantial changes are
made in the product formulation, label or advertising literature:

- 1) The active ingredients;
- 2) The recommended amount or frequency of the product; and
- 3) Any performance, use or efficacy claims which exceeds the approved label and promotional materials.

Charlene Khazae, Fertilizer Program Manager
Agricultural Resource Management Division
(608) 224-4541

Issue Date: 5/5/2008

Soil-and-Plant Additive Permit #: 017311 - 329

RECEIVED MAY 20 2008
Environmental Dept.

Agriculture generates \$51.5 billion for Wisconsin

**Wisconsin Department of Agriculture,
Trade and Consumer Protection
PO BOX 8911, MADISON, WI 53708-8911**

SOIL AND PLANT ADDITIVE LICENSE

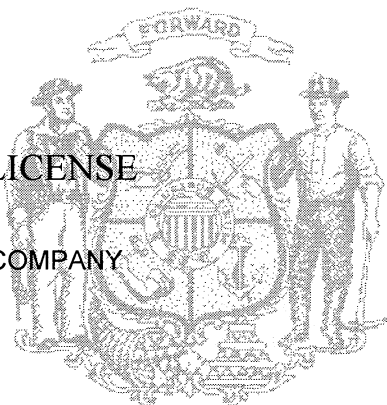
s. 94.64, Wis. Statutes

LICENSED BUSINESS LOCATION

**WISCONSIN ELECTRIC POWER COMPANY
231 W MICHIGAN ST
MILWAUKEE WI**

MAIL ADDRESS

**WISCONSIN ELECTRIC POWER COMPANY
ATTN ROBERT MEIDL
A 231 PO BOX 2046
MILWAUKEE WI 53201-2046**



**NUMBER:
65-017311-014276**

**EXPIRES:
3/31/2010**

**SUBJECT TO REVOCATION
AS PROVIDED BY LAW**

**DOING BUSINESS AS:
WE ENERGIES**

THIS LICENSE IS NOT TRANSFERABLE

POST OR CARRY AS REQUIRED BY LAW

We Energies Gypsum

Material Description:

We Energies Gypsum is a high purity gypsum material derived from a flue gas desulfurization (FGD) process installed at the Pleasant Prairie Power Plant. It is available as a bulk powder material with a light tan color and typical moisture levels between 3% and 20%.

Active Ingredient:

Calcium Sulfate Dihydrate ($\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$).....90% (minimum)

Inert Ingredients:

Calcium Sulfite Hemihydrate.....5% (maximum)

Calcium Carbonate.....5% (maximum)

Information regarding the levels of trace metals in We Energies Gypsum is available from We Energies (414-221-4274)

Location: We Energies Gypsum is produced at:
Pleasant Prairie Power Plant:
8000 95th Street
Pleasant Prairie, WI 53158

Transportation:

We Energies Gypsum is typically loaded into open top, end dump trailers for transportation to end use locations. Trailers must have locking tailgates and cover tarps to prevent dust and spills during transport.

Net Weight: _____ (Shipment weight will depend on trailer capacity)

Typical Use:

Research has shown that when applied at proper rates, gypsum functions as a soil additive to...

- loosen heavy clay soils
- promote water infiltration, drainage and aeration
- prevent surface crusting
- reduce runoff and erosion

Application Rates:

Apply We Energies Gypsum at rates recommended by local county extension agents and agricultural specialists.

We Energies makes no guarantee as to the performance of We Energies Gypsum when used as a soil additive and recommends consulting agricultural specialists prior to use.

Manufacturer and permit holder:
We Energies
333 W. Everett St
Milwaukee, WI 53203
414-221-4274

