



Michigan Department of Agriculture & Rural Development

P.O. Box 30776, Lansing, MI 48909 • 517-284-5771

FAX: 517-284-0458 www.michigan.gov/mda-fertilizer

In accordance with 1994 Public Act 451, Part 85 as amended.

Fertilizer & Soil Conditioner License / Registration Application

License Year Ending: Dec. 31 Status: New Renewal No Longer Needed

If Renewal, Unique ID or License No. of Establishment _____

Business Information

Submitter Name: _____

Submitter Address: _____

City: _____ State: _____ County: _____

Zip: _____ Country: _____

Phone: (____) _____ Fax: (____) _____

Manufacturer (Label) Name and Address if different from above: _____

Address: _____

City: _____ State: _____ County: _____

Zip: _____ Country: _____

Contact Name: _____ Phone: (____) _____ Fax: (____) _____

Email: _____ Business Website www. _____

Blank Space
For Official Use Only

Federal ID or EIN Number _____

Resident Agent (Out-of-State Firms Only)

Out-of-state firms must select one of the following:

Michigan Resident Agent

Resident Agent Name: _____

Address: _____

Email: _____ Phone: (____) _____

No Resident Agent (Opt Out)

In lieu of a resident agent, the firm will maintain and make fertilizer and soil conditioner records required by law available to MDARD and pay all costs incurred by MDARD in auditing the records if they are held at an out-of-state location.

Specialty Fertilizer & Soil Conditioner Product Registration (attach additional sheets if needed)

Check product type: Specialty Fertilizer = S Soil Conditioner = C Beneficial By-Product = B	Product Name	Grade		
		N	P	K
<input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> B				
<input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> B				
<input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> B				
<input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> B				
<input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> B				

Fertilizer Manufacturer/Distributor & Soil Conditioner Facility License (attach additional sheets if needed)

Facility: _____ Address: _____

City: _____ State: _____ County: _____ Zip: _____

License Fees (Please indicate all that apply)

AOBJ: 0178 Lic • 0264 Reg • 0195 WQ

Total No. of registrations: _____ @ \$125.00 = \$ _____ Total No. of licenses: _____ @ \$100.00 = \$ _____

Payment Method: Check/Money Order No. _____ Amount enclosed: _____

Please make check/money order payable to the State of Michigan and submit to the address at the top of the page.

Remember to attach a product label or invoice with this application

Signature: _____ Date: _____

Print name: _____ Print title: _____

Application continues
on the back of this form

Instructions

1. Complete the **entire** fertilizer application.
2. Submit a label or invoice for each product registration.
3. Check payable to the **State of Michigan**.
4. Return **ALL** of the above items to:

**Michigan Department of Agriculture & Rural Development
Pesticide and Plant Pest Management Division**

P.O. Box 30776 (if payment is due)
Lansing, MI 48909

Use **P.O. Box 30017** for all other correspondence
Use **525 W. Allegan, Lansing, MI 48933** for overnight delivery

Types of Registrations and Licenses

There are two types of registrations and four types of licenses:

Registrations

1. Specialty (non-farm use) fertilizer products
2. Soil conditioner products

Licenses (one license covers all four uses per facility)

1. Agricultural (farm use) fertilizer manufacturer/distributors
2. Specialty fertilizer custom blenders
3. Soil conditioner custom blenders
4. Beneficial Use By-Product

Definitions

Beneficial Use 3 By Products - The agricultural land application of certain by product materials (see the list below) is now overseen by MDARD.

- The **new** license/registration of any beneficial use 3 materials on the list below must meet additional testing and labeling requirements. See www.michigan.gov/mda-fertilizer for an application.
- **Existing** beneficial use 3 licenses/registrations (renewals) are not impacted, unless a raw material or generation process has changed.

Beneficial Use 3 Materials

1. Coal Bottom Ash
2. Wood Ash
3. Pulp and Paper Mill Ash
4. Mixed Wood Ash
5. Cement Kiln Dust used as a Flue Gas Scrubbing Reagent
6. Lime Kiln Dust used as a Flue Gas Scrubbing Reagent
7. Foundry Sand from Ferrous or Aluminum Foundries
8. Pulp and Paper Mill Material
9. Dewatered Concrete Grinding Slurry from Public Transportation Agency Road Projects
10. Lime Softening Residuals
11. Soil Washed or Otherwise Removed from Sugar Beets
12. Segregated Flue Gas Desulfurization Material

Grade - Means the percentage guarantee of total nitrogen (N), available phosphate (P₂O₅), and soluble potash (K₂O), of a fertilizer. Indication of grade does not apply to peat or peat moss or soil conditioners. The grade needs to be in whole numbers. Specialty fertilizers with a guarantee less than 1% N, P or K (like 0.8%) and straight fertilizer materials may use a fraction. Custom blends may also use fractional units (tenths of a percent, like 10.5%).

Resident Agent - Someone who is appointed by the licensee to receive any documents, notices, or demands served upon the licensee. The resident agent must be a Michigan resident, a Michigan corporation, a foreign corporation with a certificate of authority to transact business in Michigan, a Michigan limited liability company or a foreign limited liability company authorized to transact business in this state.

Soil Conditioner - Any substance that is used or intended for use to improve the physical characteristics of the soil. Soil conditioner does not include guaranteed plant nutrients, agricultural liming materials, pesticides, unmanipulated animal or vegetable manures, hormones, bacterial inoculants, and products used in directly influencing or controlling plant growth. A soil conditioner with nutrient value claims is considered a fertilizer.

Specialty Fertilizer - Any fertilizer distributed primarily for non-farm use, such as use in connection with home, gardens, lawns, shrubbery, flowers, golf courses, parks, and cemeteries.

Water Quality Protection Fee - A fee of \$100 per registered product is assessed in accordance with 1994 Public Act 451, Part 87, Groundwater and Freshwater Protection, and Part 85, Fertilizers.