



**LIME STABILIZED PRODUCT  
INFORMATION SHEET**

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**Restrictions for Use**

1. The lime stabilized product cannot be applied to land that is flooded or to areas subject to ponding. It cannot be applied in such a manner that runoff of the material from the application area will enter the waters of the State of Wisconsin (this includes groundwater).
2. Neither threatened or endangered species nor their habitat, or designated historical sites will be adversely impacted by its use.

**Instructions for Use**

1. Bulk application to agricultural land: For soil amendment, spread 5-10 tons per acre and incorporate into the soil. For use as liming material, apply at a range of twice the recommended soil test rate for ag-lime. (Example: 1 ton of ag-lime is needed per acre, then apply 2 tons of our end product per acre).
2. Always get the most recent product analysis before applying to get the most accurate nutrient loading. Composite samples are taken each year.
3. Topsoil Amendment: Lawns & gardens - incorporate this product into top 2 to 3 inches of soil, at a rate of 1-2 lb/sq.ft, seed and water thoroughly. It will improve poor clay or sandy soils.
4. Top dressing/turf/alfalfa: Evenly apply 1 to 2 tons per acre of this product over existing turf. Water when finished and on a normal schedule. For Alfalfa immediately after the cutting apply 1 to 3 tons evenly per acre. This product must be spread evenly.

For additional information or if you have any questions about our product write or call:

*Randy Lindquist*

*West Central Wisconsin Biosolids Facility*

*677 Bio Avenue*

*Ellsworth, WI 54011*

*Phone: 715-273-6461*

*Fax: 715-273-6472*

I, the undersigned, hereby certify I have read and understand RESTRICTIONS FOR USE and INSTRUCTIONS FOR USE of this lime stabilized product and hereby certify I will comply with these instructions and restrictions.

\_\_\_\_\_  
Signature of responsible party

\_\_\_\_\_  
Date

\_\_\_\_\_  
Address of party/City/State/Zip

\_\_\_\_\_  
Phone & Fax