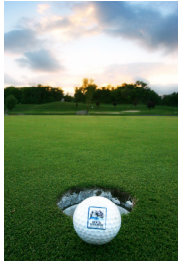


Testimonial



“If you want high quality turf grasses, you have to start with *Ag. Lime*”,
Bobby Jenkins
(*GCSAA Member*),
Superintendent of
Rock Harbor Golf
Course in Winchester,
Virginia.

Pelletized Aglime

Product Manufactured and
Processed by Stuart M Perry at:
426 Quarry Road
Berryville, VA 22611

www.stuartmperry.com
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Stuart M. Perry, Inc.

Pelletized Agricultural Lime

Produced in the beautiful
Shenandoah Valley of Virginia

What is Agricultural Lime And What Is It Used For?

Limestone is a naturally occurring mineral consisting of calcium and magnesium compounds, which are used to neutralize soil acidity. Agricultural limestone is ground or pulverized limestone rock, which is used to raise soil pH levels.

VA Tech says “most soils in VA are acidic and require lime application at 3 to 5 year intervals. Maintaining the correct soil pH has several benefits, such as encouraging healthy root development and making sure nutrients in the soil are available to the plant.” (pub. 452-702)

“Soil acidity is a major factor limiting pasture growth in VA. Acidic conditions reduce nutrient availability, root growth and nitrogen fixation by legumes. Lime not only corrects soil acidity, but also supplies calcium and magnesium while reducing the availability of toxic nutrients such as aluminum and manganese.” (pub. 452-702)

For sales, contact:

Donnie Kerns
1-540-664-6951

What Product Do We Sell?

Pelletized Aglime (sold in 40 lb. bags) is manufactured from finely ground limestone formed into round pellets (approximately .16 to .20 inch in diameter) with a binding agent. **Our pellets spread easier and eliminate dust during handling compared to congenital aglime.** Our pelletized lime is also high in Magnesium Carbonate (MgCo3) and Calcium Carbonate Equivalent (CCE).



Guaranteed Minimum Chemical Analysis

Calcium Oxide (Cao)	28.5%
Calcium Carbonate (CaCO3)	51%
Calcium (Ca)	20%
Magnesium Oxide (MgO)	19%
Magnesium Carbonate (MgCo3)	40%
Calcium Carbonate Equivalent (CCE)	90%
Ammonia Nitrogen	<0.01%
Available Phosphorus (asP205)	0.04%
Available Potassium (asK20)	0.08%
Total Nitrogen	0.26%
Effective Neutralizing Value (ENV)	75%
Effective Neutralizing Power (ENP)	1507 lbs
Total Neutralizing Power (TNP)	97%
Relative Neutralizing Value (RNV)	88%
Moisture (Maximum)	-1%

Who Uses Pelletized Lime?

Homeowners—

For beautiful lawns and gardens. When lawns are weedy, patchy in spots or turn yellow, it may be a sign that the pH balance of your yard is out of wack. Correct with lime to restore depleted nutrients and repair the damage.



Professional Landscapers - For professional, quality looking jobs. All professionals know that creating the correct soil base is the only way to start and keep a beautiful lawn. Applying lime will not only create beautiful lawns but keep your name and reputations looking good too.



Agricultural Farmers—to increase crop yields.



When soil is too acidic to allow the proper nutrients into the roots of your crops, production goes down.

Use lime to stabilize your soil pH balance and increase your crop out-put.