



Oldcastle Stone Product's PRO PELLETED limestone gives you the "professional" edge in correcting soil pH and providing important secondary nutrients to the soil. PRO PELLETED calcitic and dolomitic limestones are manufactured utilizing advanced pulverizing, sizing and pelletizing technologies developed for the professional user.

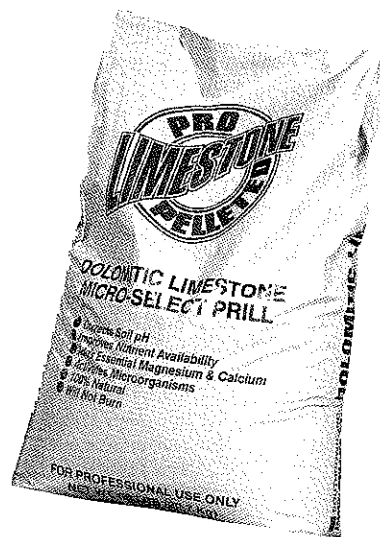
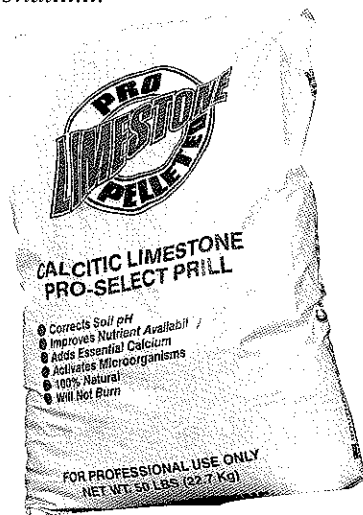
The result is a uniform, spherical shaped pellet that is easy and accurate to apply when using any type of spreader equipment. Designed to dissolve naturally and quickly into the soil, this product is valued by the professional turf applicator, golf course construction and maintenance and commercial turf managers looking for the highest performing products that are formulated for their specific requirements.

PRO PELLETED products are available in two stock sizes, PRO-SELECT (Regular or Fairway Prill Size) and MICRO-SELECT (Small or Greens Grade Prill Size). Other custom sizes are available to meet specific sizing and chemistry requirements of the professional user and formulator. PRO-SELECT and MICRO-SELECT are conveniently packaged in 50 lb. bags, bulk bags and bulk to meet all of your application requirements.

PRO PELLETED products, due to their particle fineness and high chemical analysis are superior to most liming materials in adjusting soil pH and supplying two secondary elements, calcium and magnesium, to turf and plants to aid in successful growth.

PRO PELLETED products are non-corrosive, non toxic and are safe around humans and animals.

When you specify PRO PELLETED products, the results are nothing less than professional.....



***“The Choice of Professionals”***

# GUARANTEED ANALYSIS

(Before Pelletizing)

## CHEMICAL ANALYSIS

	Dolomitic	Calcitic
Elemental Calcium . . . . .	21%	32%
Calcium Oxide . . . . .	29%	44%
Calcium Carbonate . . . . .	52%	80%
Elemental Magnesium . . . . .	10%	2%
Magnesium Oxide . . . . .	17%	4%
Magnesium Carbonate . . . . .	35%	8%
Total Oxides . . . . .	46%	48%
Total Carbonates . . . . .	87%	88%
Calcium Carbonate Equivalent . . . . .	93%	90%

## PHYSICAL ANALYSIS (% Passing)

	Dolomitic	Calcitic
10 Mesh Screen . . . . .	100%	100%
20 Mesh Screen . . . . .	100%	100%
60 Mesh Screen . . . . .	88%	95%
100 Mesh Screen . . . . .	80%	90%
200 Mesh Screen . . . . .	60%	83%
Moisture . . . . .	< 1%	< 1%

## RECOMMENDED SPREADER SETTINGS

Spreader Model	(Rates per 1000 Sq. Ft.)	
	25 lbs.	50 lbs.
Agri Fab Broadcast . . . . .	7.5	7.5*
2 Wheel Cyclone . . . . .	6.5	7*
Spyker Broadcast . . . . .	7.0	10*
Central Model 50 . . . . .	8.5	10
Lesco Rotary Spreader . . . . .	N	S
Earthway Ev-N Spread Broadcast . . . . .	26*	30**
Prizelawn Rotary . . . . .	V	V*
Scotts Rotary . . . . .	10	7.5*

*\*Make 2 passes in a criss-cross pattern.      \*\*Make 3 passes in an alternating pattern.*  
 NOTE: Spreader settings are approximate. Based on 3 mph speed. Actual settings depend on age, model, and condition of spreader.

For additional PRO PELLETED Information, Please Contact:

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