

# Mill Lime

Woodland, ME



## PRODUCT INFORMATION:

Mill Lime is a lime by-product produced at the Woodland Paper Mill, Woodland, ME. Mill Lime consists of calcium carbonate that is converted from quick lime in Woodland's kiln. Mill Lime can be spread with typical fertilizer spreading equipment. An application rate of **0.9 tons/acre** is equivalent to the liming value of one ton of commercial lime. Actual application rate should be based on soil analyses and crop(s) to be grown.



## PRODUCT ANALYSES

	Average	lbs/ton
pH	12.5	n/a
Calcium Carbonate Equivalency	99.0%	1524
Total Calcium	36.0%	554
Total Solids	82.0%	n/a

*Data based on averages (dry weight) of representative analyses. Lbs/ton values based on product as received.*

## USE RECOMMENDATIONS:

**Agriculture:** An application of **0.9 tons/acre** of Mill Lime is approximately equivalent to the liming value of one ton of commercial lime.

PRODUCT VALUE:	Nutrient Cost per lb <sup>1</sup>	Product Value per ton
Lime (CaCO <sub>3</sub> )	\$0.05	\$76.20

**Total value of nutrients in one ton of Mill Lime = \$76.20/ton.**

<sup>1</sup>Cost per pound of commercial fertilizer for Lime (\$70/ton).

## SPREADING EQUIPMENT & TECHNICAL SERVICES

To facilitate the spreading of our agricultural amendments, we offer spreading equipment specifically designed to efficiently and accurately apply our products. In addition, we provide on-site technical services including soil sampling, recommend application rate, calculate nutrient availability and provide seed recommendations.



## CONTACT US:

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