



## Renew soil productivity and pH balance—sustainably

Wood Ash is produced in the Northeast and is the best organic source of **potassium**, fast acting **lime** (CaCO3), and **micronutrients** essential for healthy vegetative growth. Wood Ash quickly raises soil pH, making nutrients more readily available to plants. RMI's Wood Ash is USDA compliant and is **OMRI Listed**<sup>®</sup> for use by organic growers, No. hts-4212.

Wood Ash is available by the tractor-trailer load. To assist with your Wood Ash application, RMI offers spreader rentals as well as spreader delivery services.

Sustainable • Cost-Effective • Locally Produced

Resource Management, Inc. 603-536-8900 • RMIrecycles.com 1171 NH-175, Holderness, NH 03245



## Wood Ash

## **GUARANTEED ANALYSIS**

Contact an RMI Sales Representative for the most up-to-date minimum guarantees.

	AS RECEIVED	DRY WEIGHT BASIS
Total Nitrogen (N)	0.0%	0.0%
Available Phosphate ( $P_2O_5$ )	0.0%	0.0%
Soluble Potash ( $K_2O$ )	1.7%	3.1%
Total Calcium (Ca)	4.1%	8.2%
Total Magnesium (Mg)	0.6%	1.2%
Calcium Carbonate	16.6%	24.5%
Equivalence (CCE)		
Effective Neutralizing Value	18.8%	34.4%
Fineness Classification	Coarse	
Maximum Moisture Content	54.7%	NA

<u>N P K</u> 0-0-1.7

## **RMI- Your Partner from Start to Finish**

RMI's agricultural products are produced locally and designed to enhance soil productivity and crop yields in a cost-effective and environmentally sound manner. Let our qualified staff assist you in determining the best application for your operation. We partner with farms throughout the Northeast to build healthy soils!

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