



NeutraLime™ Dry

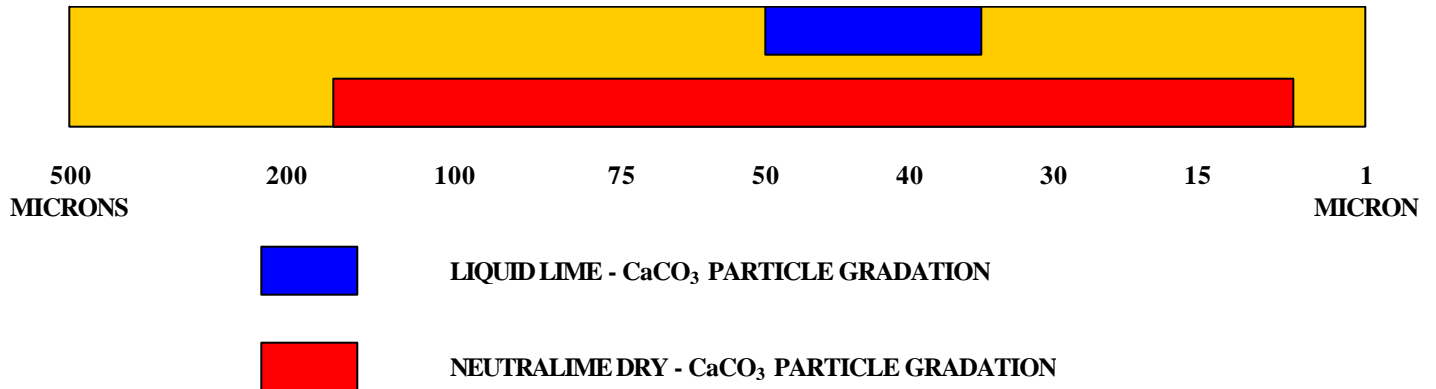
- SUPER HIGH CONCENTRATION OF LIMESTONE, 50% MORE CALCIUM CARBONATE THAN LIQUID LIME PRODUCTS
- IDEAL FOR QUICK SOIL pH CHANGE IN THE SEED GERMINATION ZONE
- 1.0 POINT CHANGE WITHIN 10 DAYS OF TREATMENT
- NEUTRALIME DRY IMPROVES THE NUTRIENT UPTAKE OF THE PLANT IN LOW pH SOILS
- NO SHELF LIFE, MINIMUM EFFECTIVENESS 18 WEEKS

DIRECTIONS FOR USE

AFTER FILLING HYDRAULIC SEEDER 1/3 FULL OF WATER ADD NEUTRALIME DRY, SEED, FIBER MULCH AND FERTILIZER. PLEASE REFER TO EQUIPMENT MANUFACTURER'S LOADING INSTRUCTIONS.



Graduated particle sizing extends minimum effectiveness from 12 to 18 weeks



PHYSICAL PROPERTIES

CALCIUM CARBONATE	97.8% MINIMUM
ph RANGE	8.9 +/- .3
RELATIVE	
NEUTRALIZING VALUE	95% MINIMUM

TYPICAL APPLICATION RATE

SOIL TEST ph RANGE < 6.0 > 5.6	40 LBS / ACRE
SOIL TEST ph RANGE < 5.5 > 5.1	80 LBS / ACRE
SOIL TEST ph RANGE < 5.0	160 LBS / ACRE

PACKAGING

40 POUND BAG, 10 LB BAG, 4 BAGS PER CASE

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