



# Nitroform<sup>®</sup> 38-0-0

High W.I.N. slow release nitrogen  
Fine Grade Formulation

- A synthetic organic nitrogen source with unique slow release properties.
- Approximately 1/3 of the total nitrogen is water soluble and releases in the first 6-10 weeks after application, the remainder is water-insoluble and releases nitrogen by soil microbial degradation over the next 12 months.
- Virtually no nitrogen is lost due to leaching or volatilization.
- Low salt index ensures complete safety for all applications, including seeding.
- Uniform particle size for accurate applications.
- IPM Ready<sup>®</sup>

## GENERAL INFORMATION

Particle Size: 132 SGN  
 Net Weight: 25 kg (55 lb)  
 Coverage: 1,920 m<sup>2</sup> at 0.48 kg N/100 m<sup>2</sup> (1.0 lb N/1,000 ft<sup>2</sup>)  
 Application Rate: 1.3 kg/100 m<sup>2</sup> (130 kg/Ha) [2.6 lb/1,000 ft<sup>2</sup> (113 lb/acre)]

## GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N) ..... 38%  
     26.6% water insoluble nitrogen\*  
     6.9% total nitrogen from MDU/DMTU\*

\*a source of slow release nitrogen

## NUTRIENT SOURCES

- Nitroform<sup>®</sup>

## SPREADER SETTINGS

SPREADER/SETTING	Lely	Vicon	Scotts R-8	AccuPro 2000
Half Rate Setting	2.75	18	E	E
Full Rate Setting	3.50	27	G	G

Note: The information in this chart should be used only as a guide. To ensure proper coverage, check spreader over an area of known size.

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