



Bio Basics™

ALLY 13-1-13

Guaranteed Analysis:

Total Nitrogen (N)	13%
<u>4.0%</u> Ammoniacal Nitrogen	
<u>1.6%</u> Water Soluble Nitrogen	
<u>3.4%</u> Urea Nitrogen	
<u>4.0%</u> Water Insoluble Nitrogen	
Available Phosphate as (P ₂ O ₅)	1%
Soluble Potash as (K ₂ O)	13%
Combined Sulfur (S)	4%

Derived from: Ammonium sulfate, Urea, Poultry Manure, Methylene Urea and Potassium Sulfate

Warm Seasons Grasses – Rates

	<i>Spring/Summer</i>	<i>Fall *</i>
Fairways (warm season)	10#/1000	12#/1000
Roughs	8#/1000	6#/1000
Tees	12#/1000	12#/1000

*Fall rates apply for over seeding preparation as well as normal nutrient cycling

Cool Seasons Grasses – Rates

Spring/Summer

3-4 # material/1000
approximate .3# N - .5# N/1000

Fall

6-8# material/1000 fall
.55# N/1000 – 1# /1000

SPREADER

SETTINGS FOR .5#N/1000

SETTINGS FOR 1#N/1000

LELY @ 4 MPH	4	
VICON @ 4 MPH	28	
SCOTTS R8	G	J
LESCO	E	F

* Spreader settings are approximate and will vary to actual ground speed. Please calibrate your spreader.

.50#N = 4 lbs material/1000 (175#/acre)

1.0#N = 8 lbs material/1000 (350#/acre)

Water in material, let dry and water in again. At higher rates skip mowing for one day if used on close cut turf, and do not use at higher rates if turf is under stress.

NET WEIGHT 50 LBS. (22.68 kg)

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