

Application Recommendation

Application rate depends on your soil test results. In the absence of a soil test use the following application rates.

- To maintain soil pH and optimum growing conditions, apply 6 lbs. per 1,000 sq. ft. or 260 lbs. per acre. Two applications/year are recommended.

30 lb. bag covers 5,000 sq. ft.

- To increase soil pH, under adverse soil conditions and to increase calcium in the soil profile, apply 12 lbs. per 1,000 sq. ft. or 520 lbs. per acre. Up to 3 applications per year, applied 8 weeks apart, is recommended for low pH soils.

30 lb. bag covers 2,500 sq. ft.

DuraTurf Turf Turbo is ideal for turf and horticultural application.

DuraTurf Turf Turbo will supply calcium to the soil while raising soil pH.

Low pH can cause moss, weeds and bare spots in your lawn. Apply this product where moss grows to improve desirable grass growth.

Most common lawn grasses require a soil pH of between 6.8 to 7.2, DuraTurf Turf Turbo helps balance soil pH allowing your lawn to grow thick and healthy.

Guaranteed Analysis

Calcium (Ca)	38.00%
Magnesium (Mg)	0.40%
Minimum Calcium Carbonate (CaCO ₃)	95.00%
Minimum Magnesium Carbonate (MgCO ₃)	0.40%
Calcium Carbonate Equivalent (CCE)	91.00%
Effective Neutralizing Value (ENV)	88.27%
Minimum ECCE	88.27%

Derived from calcitic and dolomitic limestone.
1,980 lbs = 1 ton standard lime
Oregon Lime Score = 90.09

F1290

Fineness

100% passing	4 Mesh Sieve
100% passing	8 Mesh Sieve
100% passing	10 Mesh Sieve
100% passing	20 Mesh Sieve
100% passing	40 Mesh Sieve
100% passing	50 Mesh Sieve
95% passing	60 Mesh Sieve
95% passing	100 Mesh Sieve
90% passing	200 Mesh Sieve

Maximum moisture content 1.0%
Meets WV fineness classification for pulverized.

ALSO CONTAINS NON PLANT FOOD INGREDIENTS
2.00% Polyhydroxycarboxylic Acids from Plant Extracts
Polyhydroxycarboxylic Acids act as a complexing agent.
8% Lignin Sulfonate as Binding Agent 1.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>
Not recommended for use as a fertilizer substitute.

Spreader Setting Chart

BROADCAST SPREADER	MAINTAIN SOIL PH 6 LBS./ 1,000 SQ. FT. Bag Covers 5,000 SQ. FT.	RAISE SOIL PH 12 LBS./ 1,000 SQ. FT. Bag Covers 2,500 SQ. FT.
Cyclone	6	8
Scotts EZ Green, Speedy Green, Accu Green, Edge Guard, Lawn Pro, Standrad, Deluxe	5	9
Spyker	6	8
Earthway Broadcast (All Models)	18	25
Prizelawn CBR and Bigfoot	N	U
Lesco	20 or J	26 or P
Ortho	5	9
Jet Spread III	7	12
Anderson/Scotts SR2000, AccuPro 2000	N	Q
Agway (All Models)	7	12
Permagreen (low gear)	22	28
Permagreen (high gear)	20	28
Zspray/Turfco T3000 (Consult manufacturers calibration chart)	8	10
Lely WFT, WGR and HR 500 PTO RPMs with 40 ft swath	#7 @ 4 mph	#10 @ 4 mph
Vicon Superflow PS and Vicon Roto Flow RO Vicons at 540 PTO RPMs	#34 @ 5 mph	#52 @ 5 mph

Drop Spreader

Agway (All Models)	4	8
Scotts (All Models)	5	8
Earthway	15	18
Ortho	7	9

The Spreader Settings on this chart are intended only as a guide. Settings will vary depending on spreader condition, ground speed, terrain and humidity. Calibrate your spreader before use.

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Oriskany, NY 13424
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