

## Application Rates

POLYON® fertilizers are designed to last for seven months or more. In order to get the longest lasting results, POLYON products need to be applied at a higher than normal application rate. It is important to always read and follow label directions. The table below illustrates the spread rates of a common POLYON blend with 35% nitrogen.

### Use Rate Calculations assuming 35% nitrogen (N)

Pounds of N per 1,000 sq. ft.	Pounds of Product per 1,000 sq. ft.	Pounds of Product per Acre	Rate Range
2.0	5.7	249	Low
2.5	7.1	311	Medium
3.0	8.6	373	High

POLYON fertilizers, are very uniform and easy to apply. For best results, you should always calibrate your specific spreaders and equipment to ensure you are applying the proper labeled rates. The table below shows settings for commonly used spreaders, using a POLYON fertilizer blend with 35% nitrogen in a size range of 250-260 SGN. For more information contact your local fertilizer supplier or visit [www.PolyonThinkGreen.com](http://www.PolyonThinkGreen.com).

Spreader Type	Application Rate	Spreader Setting	Notes
	pounds of N per 1,000 sq. ft.	Low, Medium, High	
AccuPro2000 by Andersons	2.0	P ½	Cone setting "3"
	2.5	R ½	
	3.0	T ½	
Prizelawn CBR IV "BigFoot"	2.0	O	Pattern Adjustment "B"
	2.5	P	
	3.0	Q	
EarthWay C24HD	2.0	16	Both Left & Right flaps entirely "OPEN"
	2.5	17	
	3.0	19	
Spyker	2.0	7	
	2.5	7.5	
	3.0	8.1	
Lesco	2.0	24	Adjustment flap entirely "OPEN"
	2.5	30	
	3.0	19.5	

Note: 3 MPK walk speed used for calibration.