

APPLICATION RATE

Knowing the effective pattern width (for example, 10 feet), measure a distance equal to 100 square feet (10' x 10' swath width). Determine the product coverage in pounds / 100 sq. ft. by taking the weight of the product and dividing it by the recommended square foot coverage (add two zeroes to the weight of the bag).

EXAMPLE:

Product weight: 25 lbs.
 Sq. ft. coverage: 5,000 sq. ft.
 2500 lbs. ÷ 5,000 sq. ft.
 = .5 lbs. / 100 sq. ft.






Weigh 15 to 20lbs. of material and spread over the 100 sq. ft. area. Weigh remaining material left in hopper and adjust rate setting as required. Repeat test until application rate is correct.

RATE SETTING CONVERSION

The following provides approximate Prizelawn® CBR IV/CBR IVSS settings for those units listed.

Brand/Model																										
PRIZELAWN CBRIV/ CBRIVSS	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	
EARTHWAY	5	—	—	—	10	—	—	—	—	15	—	—	—	—	20	—	—	—	—	25	—	—	—	—	30	
Spyker 76/78-2	—	3	—	—	—	4	—	—	5	—	—	6	—	—	7	—	—	8	—	—	—	9	—	—	10	
LESCO #029600	—	B	C	D	—	E	F	—	G	H	I	—	J	K	L	—	M	N	O	—	P	Q	R	—	S	
The Andersons SR2000/AP2000	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	—	Y	Y	Z	
Scotts	—	—		2	—	—	3	3.5	—	4.5	5	5.5	6	—	6.5	—	7	—	7.5	—	8	—	8.5	—	9	

The following provides approximate Prizelawn® CBR IV/CBR IVSS settings when only the product weight, square foot coverage, and visual inspection of the material is available.

FERTILIZER	BAG RATE Pounds of fertilizer used per 1,000 sq. ft. of coverage	APPROXIMATE SETTING	SPREAD WIDTH (IN FEET)
Large, heavy particles 	5	M	8
	10	O	8
	15	Q	8
Medium, mixed particles 	5	L	8
	10	N	8
	15	O	8
Small particles (Nitrogen) 	1	G	8
	2	J	8
	3	L	8
Mixed size particles Some fines 	5	M	6
	10	O	6
	15	P	6
Lightweight particles 	5	J	4
	10	L	To
	15	O	6