

Spreader Setting Guidelines

These recommended spreader settings are given for a walking speed of approximately 5km/hr. These settings are for guidance only. Exact rates, using settings below, cannot be guaranteed – rates depend on the spreader itself and accuracy of the operator. Calibrate the spreader at regular intervals, including effective spreading width.

Rotary Spreader Settings for AccuPro 2000, SR 2000, SR-1, R8-A **Single pass at FULL RATE**

	Cone Setting	Effective Width (m)	Amount of product applied (g/sq.m) after one run													
			5	10	15	20	25	30	35	40	45	50	55	60	65	70
Sierraform GT																
All analyses	6	3.7		I ^{1/2}	K	L	M	M ^{1/2}								
STEP																
STEP Hi-Mag	7	4.3	H	I ^{1/2}	K ^{1/2}											
Greenmaster																
All analyses	6	3.7						M	N							
Greenmaster Organic																
All analyses	9	4.0							O	P	P ^{1/2}					
Sportsmaster																
All analyses	4	3.7			L	M	N	O ^{1/2}	P ^{1/2}	Q	R	S	T	U	V	W
Sportsmaster Organic																
S'master Organic High N	3	5.5							V	X	R(x2)					
S'master OrganiCRF N Control	4	3.5					Q	R ^{1/2}	T	U ^{1/2}	Q(x2)					
Sierrablen Plus/Fine																
All analyses	4	4.8					O	P	R	S	T					
Sierrablen																
All analyses	4	4.7					Q	R ^{1/2}	T ^{1/2}	V	X	Q(x2)	R(x2)	R ^{1/2} (x2)		
Sierrablen Mini																
Sierrablen Mini	7	4.7			K	L	M	N	O							
H2Pro Granules																
	5	4.0		J	K ^{1/2}	M										

Rotary Spreader Settings for AccuPro 2000, SR 2000, SR-1, R8A **Double pass at HALF RATE**

	Cone Setting	Effective Width (m)	Amount of product applied (g/sq.m) after one run													
			5	10	15	20	25	30	35	40	45	50	55	60	65	70
Sierraform GT																
All analyses	6	3.7			H	I ^{1/2}	J ^{1/2}	K								
STEP																
STEP Hi-Mag	7	4.3	G ^{1/2}	H	I											
Greenmaster																
All analyses	6	3.7						J ^{1/2}	K							
Greenmaster Organic																
All analyses	9	4.0							L ^{1/2}	M	M ^{1/2}					
Sportsmaster																
All analyses	4	3.7						L	L ^{1/2}	M	M ^{1/2}	N	O	O ^{1/2}	P	P ^{1/2}
Sportsmaster Organic																
S'master Organic High N	3	5.5							P	Q	R					
S'master OrganiCRF N Control	4	3.5					N	O	O ^{1/2}	P ^{1/2}	Q					
Sierrablen Plus/Fine																
All analyses	4	4.8					L	M	M ^{1/2}	N	N ^{1/2}	O				
Sierrablen																
All analyses	4	4.7					M	N	O	O ^{1/2}	P	Q	R	R ^{1/2}		
Sierrablen Mini																
Sierrablen Mini	7	4.7				J	J ^{1/2}	K	K ^{1/2}	L						
H2Pro Granules																
	5	4		H ^{1/2}	I	J										

Drop Spreader Settings for SS1 and SS2 **Single pass at FULL RATE**

		Amount of product applied (g/sq.m) after one pass										
		5	10	15	20	25	30	35	40	45	50	55
Greenmaster	All analyses		3 ³ / ₄	4	4 ¹ / ₂	5	5 ¹ / ₄	5 ¹ / ₂	6	6 ¹ / ₄		
Greenmaster Organic	All analyses		4 ¹ / ₄	4 ³ / ₄	5	5 ¹ / ₂	6	6 ¹ / ₄	6 ¹ / ₂	6 ³ / ₄	7 ¹ / ₄	
Sportsmaster	All analyses (not including CRF Range)		3 ³ / ₄	4 ¹ / ₄	4 ³ / ₄	5 ¹ / ₄	5 ¹ / ₂	6	6 ¹ / ₄	6 ³ / ₄	7	7 ¹ / ₄
Sportsmaster Organic	High N		4	5	6	7	8	9	10	11	12	
Sierraform GT	All analyses		3 ¹ / ₄	3 ³ / ₄	4 ¹ / ₄	4 ³ / ₄	5 ¹ / ₄	5 ³ / ₄	6 ¹ / ₄	6 ¹ / ₂		
STEP Hi-Mag	Trace Elements	2	2 ³ / ₄	3 ¹ / ₂								
H₂Pro	Granules		3 ³ / ₄	4 ¹ / ₄	4 ³ / ₄							

Drop Spreader Settings for Accugreen 3000 Drop Spreader **Single pass at FULL RATE**

		Amount of product applied (g/sq.m) after one pass										
		20	25	30	35	40	45	50	55	60	65	70
Sierraform	All analyses	4.0		5.0	6.0							
Sierrablen Plus	All analyses				6.75		7.25					
Sierrablen	All analyses				13.0		14.5			12.5(x2)		
H₂Pro	Wetting agent	6.25										

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Recommended walking pattern for drop- & hand-held spreaders

Optimum distribution at half rate and double pass

