

Spreader settings

AccuPro 2000/SR-2000

Spreader settings at full rate for single pass application

Full rate

Product	Cone setting	Effective width	5 g/m ²	10 g/m ²	15 g/m ²	20 g/m ²	25 g/m ²	30 g/m ²	35 g/m ²	40 g/m ²	45 g/m ²	50 g/m ²	55 g/m ²	60 g/m ²
Sierrablen	4	4.7m					Q	R½	T½	V	X			
Sierrablen Plus	4	4.8m				N	O	P	R	S	T			
Sportmaster CRF	3	5.0m				Q½	R½	Y½						
Sportmaster CRF Mini	6	4.0m					M½	N½	O½	P½				
ProTurf	6	5.0m				M½	N½	O½	P	Q				
Sierraform GT	6	3.7m		I½	K	L	M	M½						
Greenmaster Pro-Lite	6	3.7m						M	N					
Sportmaster	4	3.7m			L	M	N	O½	P½	Q	R	S	T	U
Sportmaster Base	6	3.5m							N½	O	O½	P		
Gronamic Sport	6	4.0m				Q	S½	V½						
Gronamic Golf	7	4.0m				L	M½	O						
Gronamic Golf 6-2-4	8	2.8m					M	N½	P½					
STEP Hi-Mag	7	4.3m	H	I½	K½									
H2Pro Granules	5	4.0m		J	K½	M								

The spreader settings are guidelines only. The spreader should be calibrated prior to application to ensure accuracy. The spreader settings are based on a walking speed of 5 km/hour. Walking faster or slower than 5 km/hour will alter the spread width and application rate. Exact rates are dependent upon the spreader itself and the accuracy of the person operating it.

Spreader settings

AccuPro 2000/SR-2000

Spreader settings at half rate for double pass application

Half rate

Product	Cone setting	Effective width	5 g/m ²	10 g/m ²	15 g/m ²	20 g/m ²	25 g/m ²	30 g/m ²	35 g/m ²	40 g/m ²	45 g/m ²	50 g/m ²	55 g/m ²	60 g/m ²
Sierrablen	4	4.7m					M	N	O	O½	P	Q	R	R½
Sierrablen Plus	4	4.8m					L	M	M½	N	N½			
Sportmaster CRF	3	5.0m				M½	O	O½						
Sportmaster CRF Mini	6	4.0m					K½	L	L½	M				
ProTurf	6	5.0m					K½	L½	M	M½				
Sierraform GT	6	3.7m			H	I½	J½	K						
Greenmaster Pro-Lite	6	3.7m						J½	K					
Sportmaster	4	3.7m						L	L½	M	M½	N	T	U
Sportmaster Base	6	3.5m							K½	L	L½	M		
Gronamic Sport	6	4.0m				M	M½	O						
Gronamic Golf	7	4.0m				I	J	J½						
Gronamic Golf 6-2-4	8	2.8m				I½	J½	L						
STEP Hi-Mag	7	4.3m	G½	H	I									
H2Pro Granules	5	4.0m		H½	I	J								

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