



AccuPro spreader settings



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ACCUPRO® One



Settings for **Single Pass (SP)** and **Double Pass (DP)** applications

Professional portfolio

Product	Slider plate	Spread width	Setting to deliver 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	
Greenmaster Pro-Lite	Open	2 m	SP		9	10	11			
			DP		7		8			
Gronamic <small>(all formulations except Golf)</small>	Open	2,5 m	SP			17	19	21	22	
			DP			13	14	15	16	
Gronamic Golf	Closed	2 m	SP			13	14	16	17	
			DP			9	10	11	12	
ProTurf	Closed	2 m	SP			12	13	14		
			DP			8	9	10		
Sierrablen	Closed	2,5 m	SP				14	16	18	
			DP				9	10	11	
Sierrablen Flora	Closed	2,5 m	SP				14	16	18	
			DP				9	10	11	
Sierrablen Mini	Closed	2 m	SP			13	14	15	16	
			DP			10		11	12	
Sierrablen Plus Pearl	Closed	2 m	SP			13	14	15	16	
			DP			10		11	12	
Sierraform GT	Closed	2 m	SP		10	11	12			
			DP		8		9			
Sportsmaster <small>(all formulations except CleanrunPro)</small>	Closed	2 m	SP			12	13	14	15	
			DP			9	10		11	
Sportsmaster CleanrunPro	Closed	2 m	SP					12		
			DP					9		
Sportsmaster Base <small>(all formulations except High K, Balance, High N)</small>	Closed	2 m	SP			13	14	15	16	
			DP			10	11		12	
Sportsmaster CRF Mini	Closed	2 m	SP			13	14	15		
			DP			10	11			

Landscaper Pro portfolio

Product	Slider plate	Spread width	Setting to deliver 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	
Landscaper Pro Spring & Summer	Closed	2 m	SP			12	13	14		
			DP			8	9	10		
Landscaper Pro Universtar Balance	Closed	2 m	SP			12	13		14	
			DP				10		11	
Landscaper Pro Autumn & Winter	Closed	2 m	SP			12	13	14		
			DP			8	9	10	12	
Landscaper Pro New Grass (20-20-8)	Closed	2 m	SP			13	14	15	16	
			DP			10		11	12	
Landscaper Pro Allround	Closed	2 m	SP			13	14	15	16	
			DP			10		11	11	
Landscaper Pro Maintenance	Closed	2,5 m	SP				14	16	18	
			DP				9	10	11	
Landscaper Pro Pre-Winter	Closed	2,5 m	SP				14	16	18	
			DP				9	10	11	
Landscaper Pro Stress Control	Closed	2,5 m	SP				14	16	18	
			DP				9	10	11	
Landscaper Pro New Grass (16-25-12)	Closed	2,5 m	SP				14	16	18	
			DP				9	10	11	
Landscaper Pro Full Season	Closed	2,5 m	SP				14	16	18	
			DP				9	10	11	
Landscaper Pro Moss Control	Closed	2 m	SP					12		
			DP					9		
Landscaper Pro Triple Action	Closed	2 m	SP					12		
			DP					9		
Landscaper Pro Shade Special	Open	2 m	SP		9	10	11			
			DP		7		8			

ACCUPRO® 360ST



Settings for **Single Pass (SP)** and **Double Pass (DP)** applications

Product	SmartSpread™ setting	Spread width	Setting to deliver g/m ²										
			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	
Greenmaster Pro-Lite Autumn *	F	3,2 m	SP			10	11	11 ½	12 ½	13	13 ½	14 ½	15
			DP			9	9 ½	10	10 ½	11			11 ½
Greenmaster Pro-Lite Autumn MG *	I	3,5 m	SP			9 ½	10	11	11 ½	12	12 ½	13	
			DP			7 ½	8	8 ½	9	9 ½			10
Greenmaster Pro-Lite Cold Start *	G	3,5 m	SP			10	11	12	12 ½	13 ½	14	14 ½	15
			DP			9	9 ½	10	10 ½	11	11 ½	12	
Greenmaster Pro-Lite Double K CalMag *	G	3,2 m	SP			9	9 ½	10 ½	11	11 ½	12 ½	13	14
			DP			8	8 ½	9		9 ½	10	10 ½	
Greenmaster Pro-Lite Invigorator *	G	3,2 m	SP			9 ½	10 ½	11 ½	12 ½	13	14	15	15 ½
			DP			8 ½	9	9 ½	10	10 ½	11	11 ½	
Greenmaster Pro-Lite Invigorator Plus *	F	3,0 m	SP			9	10	10 ½	11 ½	12 ½	13	13 ½	14 ½
			DP			8	8 ½	9	9 ½	10	10 ½	11	
Greenmaster Pro-Lite NK *	G	3,4 m	SP			8	9 ½	10 ½	11 ½	12	13	14	15
			DP			7	7 ½	8	9	9 ½	10	10 ½	
Greenmaster Pro-Lite Spring and Summer *	G	3 m	SP			8 ½	9 ½	10	11	12	12 ½	13	14
			DP			7	8	8 ½	9	9 ½			10
Greenmaster Pro-Lite Turf Tonic *	G	3,5 m	SP			9	10	11	11 ½	12 ½	13	13 ½	14 ½
			DP			7 ½	8 ½	9	9 ½	10	10 ½	11	
Gronamic Golf	G	4 m	SP			12 ½	14	15 ½	17 ½	19 ½	21 ½	24 ½	
			DP			9	9 ½	10 ½	11 ½	12 ½	13	14	
Gronamic Sport	G	3,5 m	SP			13	14	14 ½	16	17	18 ½	21	
			DP			11	11 ½	12	12 ½	13	13 ½	14	
Landscape Pro Triple Action	H	3,5 m	SP						11 ½				
			DP						9				
Landscape Pro Spring & Summer / Autumn & Winter	H	4,2 m	SP			12	13	14	15	16	17	18	
			DP			10	10 ½	11	11 ½	12	12 ½	13	

Product	SmartSpread™ setting	Spread width	Setting to deliver g/m ²										
			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	
ProTurf	H	4,2 m	SP				12	13	14	15	16	17	18
			DP				10	10 ½	11	11 ½	12	12 ½	13
Sierrablen	C	4,5 m	SP						16	17	18 ½	20 ½	23
			DP						12 ½	13	13 ½	14	15
Sierrablen Mini	F	3,5 m	SP				9	10	11 ½	12 ½	14	15 ½	16 ½
			DP						8 ½	9	9 ½	10	10 ½
Sierrablen Plus	F	4 m	SP					11 ½	12 ½	13 ½	14 ½	15 ½	16 ½
			DP					9	9 ½	10	10 ½	11	11 ½
Sierrablen Plus Pearl (CRF formulations)	F	3,5 m	SP					10 ½	11 ½	12	13	13 ½	14 ½
			DP					9	9 ½	10	10 ½	11	
Sierrablen Plus Pearl (Turf Starter 5-28-0)	E	4 m	SP				11	12	13	14	15	16	17
			DP				8 ½	9 ½	10	10 ½	11	11 ½	12
Sierraform GT All Season	I	3,0 m	SP			9 ½	10 ½	11	12	12 ½	13	14	14 ½
			DP				8 ½	9	9 ½	10	10 ½		11
Sierraform GT Anti-Stress	I	3,0 m	SP			9	9 ½	10 ½	11	11 ½	12 ½	13	13 ½
			DP				8	8 ½	9		9 ½	10	10 ½
Sierraform GT K-Step	F	3,5 m	SP			9	9 ½	10 ½	11	11 ½	12 ½	13	13 ½
			DP				8	8 ½	9		9 ½	10	10 ½
Sierraform GT Momentum	I	4,0 m	SP			11	12	13	14	15	16	17	17 ½
			DP				9 ½	10 ½	11	11 ½	12	12 ½	13
Sierraform GT NK	I	3,0 m	SP			10	11	12	12 ½	13 ½	14	14 ½	15 ½
			DP				9	9 ½	10	10 ½	11	11 ½	12
Sierraform GT Preseeder	I	3,7 m	SP			11	12	13	14	15	16	16 ½	17 ½
			DP				8 ½	9 ½	11	11 ½	12	12 ½	13
Sierraform GT Spring Start	I	3,0 m	SP			10	11	12	12 ½	13 ½	14	14 ½	15 ½
			DP				9	9 ½	10	10 ½	11	11 ½	12
Sierraform GT Spring & Summer CalMag	F	3,5 m	SP			9 ½	10	11	11 ½	12	13	13 ½	14
			DP				8 ½	9	9 ½	10		10 ½	11
Sportsmaster	G	4 m	SP				9 ½	10 ½	11 ½	12 ½	13 ½	14 ½	15 ½
			DP				6 ½	7 ½	8	8 ½	9 ½	10	10 ½
Sportsmaster Renovator Pro	H	3,5 m	SP								11 ½		
			DP									9	
Sportsmaster Cleanrun Pro	H	3,5 m	SP								11 ½		
			DP									9	
Sportsmaster Base	I	4 m	SP				8 ½	9 ½	10 ½	11 ½	12 ½	13 ½	15
			DP				6 ½	7	7 ½	8	8 ½	9	9 ½
Sportsmaster CRF	C	4 m	SP							17	18	19 ½	21 ½
			DP							14	14 ½	15	15 ½
Sportsmaster CRF Mini	H	4 m	SP				12	13	14	15	15 ½	16 ½	17 ½
			DP				9	10	10 ½	11	12	12 ½	13
STEP Hi Mag	G	4 m	SP	8	9	10							
			DP	7 ½	8	8 ½							

* Greenmaster Pro-Lite and Sierraform GT settings are listed separately due to variations in product density across different analyses.

ACCUPRO® DROP



Spreader settings for professional seeds

Product	Spread width	Spreader setting g/m ²							
		5	10	15	20	25	30	35	40
Supreme SE	0,84 m	12×1	17×1	21×1	17×2	19×2	21×2		
Poa pratensis L Traction	0,84 m	10×1	13×1	16×1	19×1	15×2	16×2	17×2	19×2
Agrostis stolonifera Piranha (Raw Seed)	0,84 m	2×1	4×1	6×1	7×1	9×1	10×1		
Agrostis stolonifera Riptide (Coated seed)	0,84 m	2×1	4×1	6×1	7×1	9×1	10×1		
Cynoden dactylon Rio	0,84 m	4×1	6×1	8×1	9×1	11×1	12×1	13×1	14×1
Finesse	0,84 m	14×1	21×1	17×2	21×2		17×4		21×4
Finesse SE	0,84 m	10×1	14×1	20×1	14×2		20×2		14×4
Performance	0,84 m	9×1	15×1	18×1	20×1		18×2		20×2
Performance SE	0,84 m	12×1	17×1	21×1	17×2		21×2		17×4
Rapid	0,84 m	10×1	15×1	20×1	15×2		20×2		15×4
Regenerator RSM	0,84 m	9×1	12×1	14×1	17×1	19×1	21×1		17×2
Regenerator 3GLSD	0,84 m	9×1	12×1	15×1	18×1	21×1	15×2		18×2
Sport plus	0,84 m	8×1	11×1	14×1	16×1	19×1	14×2		16×2
Sun and Shade	0,84 m	13×1	20×1	17×2	20×2		20×3		20×4
Sun and Shade SE	0,84 m	13×1	13×2	18×2	13×4		18×4		
Superfast	0,84 m	9×1	13×1	16×1	18×1	21×1	16×2	17×2	18×2

Spreader settings for professional fertilizers

Product	Spread width	Spreader setting g/m ²											
		5	10	15	20	25	30	35	40	45	50	55	60
Sportsmaster Preseeder 08-12-08	0,84 m			7	8	9	10	11		12	13		14
Sierraform GT Preseeder 18-22-5	0,84 m			6	7	8	9	10	11	12	13		
STEP Hi-Mag	0,84 m	3	4	5	6	7	8	9	10		11		
H2Pro Conserve granules	0,84 m		6	7	9	10	11	12	13		14	15	16

Not recommended on coated products because of possible coating damage.

Recommended spreader settings are given for a walking speed of approximately 5 km/hour. Given spreader settings are recommendations only. Exact rates, using the settings given in this table, can not be guaranteed, as rates are dependent on the spreader itself and the accuracy of the person operating it.

Calibrate the spreader at regular intervals.

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.

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