# Spreader Settings

Use the 'overlap' or 'double pass' method where indicated. This means applying the required amount in two half doses rather than all in one go. This gives a more even coverage and is more forgiving of missed or uneven spreading. The setting numbers below are for the indicated double or single pass spreading and do not need halving or doubling.

The following are settings to apply the quantity stated with a moderate walking speed of about 2.5 to 3mph. They are a guide only and **will need adjustment** as your walking speed, spread width and spreader condition will vary from those used. Therefore, **we suggest using the lowest setting indicated** when using your spreader for the first time with Lawnsmith Fertiliser. Adjust settings the next time you fertilise.

For spreading procedure watch the videos and animation in the video section at www.lawnsmith.co.uk. If you have a spreader other than that listed watch the spreader calibration video.

#### For Rotary or Broadcast Spreaders:

If your spread width is wider by more than 0.5m than that stated, slow down just a bit. If your spread width is narrower by more than 0.5m than that stated, speed up just a bit.

### Scotts EasyGreen Rotary Spreader

### Warning

The screw connector that connects the cable from the handle to the base can come loose. Ensure this is tight before proceeding.

Always shut off the hopper BEFORE stopping the spreader.

We were not able to find low enough numbers on the dial for some products so you will have to test lower settings yourself.

### Scotts EvenGreen & EverGreen Drop Spreaders

#### Warning

Due to the thin fairly smooth wheels this spreader can lose traction with a light load of granular product. You may need to apply some downward pressure on the handle to keep the drive wheel turning.

These spreaders, as with many budget drop spreaders, do not have the refined calibration to enable OVERLAP spreading with our professional turf fertilisers. In addition, we were not able to find low enough numbers on the dial for some products so you will have to test lower settings yourself.

On the EvenGreen: the screw connector that connects the cable from the handle to the base can come loose. Ensure this is tight before proceeding.

## Earthway 2750 Shoulder Spreader example setting:

Setting 4 Open position. Hopper lever pulled backwards and held behind the setting bar so that the hopper is now open in the spreading position.



## Cresco 5 Shoulder Spreader example setting:

Setting 4 Open position. Hopper lever pulled upwards and held on top of the setting bar so that the hopper is now open in the spreading position.



## SPREADER SETTINGS

Set your spreader to the red number based on the grams, product and setting letter (A-J) found in the bottom right-hand corner of your fertiliser label.

The setting numbers are for the indicated double or single pass spreading and **do not need halving or doubling.** 

	Cresco	CR5 S	Shoulde	r Sprea	der		SETTING IS FOR	
			Grams per	Square Metre			Single Pass	Spread
	20	25	30	35	40	45	Double Pass	Width
SPRING & SUMMER Clay or Sand (A)	4.75	5	5.25	5.5			Double	4.5m
SPRING & SUMMER Natur (G)	4.25	4.5	4.75	5			Double	4.3m
Extra-LONG (B)	4.75	5	5.25	5.5	6	Fully Open	Double	5m
AUTUMN (E)	4.5	4.75	5	5.25			Double	4.4m
WINTER GREEN (D)	4	4.25	4.5	4.75	5		Double	4.4m
STARTER (J)	4.75	5	5.25	5.5			Double	5.3m

	Cresco	20 an	d 30 Rc		SETTING IS FOR			
			Grams per	Square Metre			Single Pass	Spread
	20	25	30	35	40	45	Double Pass	Width
SPRING & SUMMER Clay or Sand (A)	9	9.5	10.5	11			Double	3.2m
SPRING & SUMMER Natur (G)	6.5	7.5	8.5	9			Double	3.3m
Extra-LONG (B)	9	10	11	12	13	13.5	Double	4.6m
AUTUMN (E)	9	9.5	10	10.5			Double	3.8m
WINTER GREEN (D)	6	6.5	7	7.5	8.5		Double	3.3m
STARTER (J)	7	7.5	8.5	9			Double	4m

	Scotts	Easygr		SETTING IS FOR				
Setting (Letter) found bottom right of product label			Grams per	Square Metre			Single Pass	Spread
	20	25	30	35	40	45	Double Pass	Width
SPRING & SUMMER Clay or Sand (A)	23	24	25	26			Double	3 metres
SPRING & SUMMER Clay or Sand (C)	22	23	24	25			Double	3 metres
SPRING & SUMMER Natur (G)	trial & error	22	23	24			Double	2.5 metres
Extra-LONG (B)	22	23	24	25	26	27	Double	3 metres
AUTUMN (D)	trial & error	trial & error	22	23			Double	2.5 metres
AUTUMN (E)	22	23	24	25			Double	3 metres
WINTER GREEN (D)	trial & error	trial & error	22	23			Double	2.5 metres
STARTER (F)	23	24	25	26			Double	3 metres
STARTER (J)	22	23	24	25			Double	3 metres

Set your spreader to the red number based on the grams, product and setting letter (A-J) found in the bottom right-hand corner of your fertiliser label.

The setting numbers are for the indicated double or single pass spreading and **do not need halving or doubling**.

	Scotts	Eveng	reen Dr		SETTING IS FOR		
Setting (Letter) found bottom right of product label			Grams per	Square Metre			Single Pass
	20	25	30	35	40	45	Double Pass
SPRING & SUMMER Clay or Sand (A)	4	5	6	6.5			Single
SPRING & SUMMER Natur (G)	3	3.75	4.5	5			Single
Extra-LONG (B)	3.25	4	4.75	5.5	6	6.5	Single
AUTUMN (E)	3.25	4	4.75	5.5			Single
WINTER GREEN (D)	2.5	2.75	3	3.5			Single
STARTER (J)	3.25	4	4.75	5.5			Single

	Scotts Evergreen Drop Spreader								
Setting (Letter) found bottom right of product label			Grams per	Square Metre			Single Pass		
	20	25	30	35	40	45	Double Pass		
SPRING & SUMMER Clay or Sand (A)	5	5.25	5.5	5.75			Single		
SPRING & SUMMER Natur (G)	4.25	4.5	4.75	5			Single		
Extra-LONG (B)	4.75	5	5.25	5.5	5.75	6	Single		
AUTUMN (E)	4.75	5	5.25	5.5			Single		
WINTER GREEN (D)	4	4.25	4.5	4.75			Single		
STARTER (J)	4.75	5	5.25	5.5			Single		

	Earthw	ay 275	SETTING IS FOR					
Setting (Letter) found bottom right of product label			Single Pass	Spread				
	20	25	30	35	40	45	Double Pass	Width
SPRING & SUMMER Clay or Sand (A)	4.5	5	5.25	5.5			Double	4 metres
SPRING & SUMMER Clay or Sand (C)	4.2	4.5	4.7	5			Double	4 metres
SPRING & SUMMER Natur (G)	3.7	4	4.2	4.4			Double	3.5 metres
Extra-LONG (B)	4.2	4.5	4.7	5	5.3	5.5	Double	4 metres
AUTUMN (D)	3.4	3.7	4	4.2			Double	3.5 metres
AUTUMN (E)	4.2	4.5	4.7	5			Double	4 metres
WINTER GREEN (D)	3.4	3.7	4	4.2			Double	3.5 metres
STARTER (F)	4.5	5	5.25	5.5			Double	4 metres
STARTER (J)	4.2	4.5	4.7	5			Double	4 metres

Set your spreader to the red number based on the grams, product and setting letter (A-J) The setting numbers are for the indicated double or single pass spreading and **do not need halving or doubling**.

	Earthw	ay 260	SETTING IS FOR					
Setting (Letter) found bottom right of product label			Grams per	Square Metre			Single Pass	Spread
	20	25	30	35	40	45	Double Pass	Width
SPRING & SUMMER Clay or Sand (A)	13	14	15	16			Double	2.5 metres
SPRING & SUMMER Clay or Sand (C)	12	13	14	15			Double	2.5 metres
SPRING & SUMMER Natur (G)	11	12	13	14			Double	2 metres
Extra-LONG (B)	12	13	14	15	16	17	Double	2.5 metres
AUTUMN (D)	10	11	12	13			Double	2 metres
AUTUMN (E)	12	13	14	15			Double	2.5 metres
WINTER GREEN (D)	10	11	12	13			Double	2 metres
STARTER (F)	13	14	15	16			Double	2.5 metres
STARTER (J)	12	13	14	15			Double	2.5 metres

	Earthw	Earthway 7300/7312 Drop Spreader								
Setting (Letter) found bottom right of product label			Grams per	Square Metre			Single Pass			
	20	25	30	35	40	45	Double Pass			
SPRING & SUMMER Clay or Sand (A)	21	22	23	24			Single			
SPRING & SUMMER Clay or Sand (C)	20	21	22	23			Single			
SPRING & SUMMER Natur (G)	18	19	20	21			Single			
Extra-LONG (B)	20	21	22	23	24	25	Single			
AUTUMN (D)	16	17	18	19			Single			
AUTUMN (E)	20	21	22	23			Single			
WINTER GREEN (D)	16	17	18	19			Single			
STARTER (F)	21	22	23	24			Single			
STARTER (J)	20	21	22	23			Single			