

Headland Fertiliser Spreader Settings - Granular Products



INFORMATION

Multigreen product range

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Vicon Type 03	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Setting @ 7kph	Spread width (m)
Multigreen 6:7 30-5-14	30g/m ²	R ½	O	2	4.4	O	L	3	3.75	36	12
	35g/m ²	T ½	P	2	4.4	P	L ½	3	3.75	42	12
	40g/m ²	V	P ½	2	4.4	R	M	3	3.75	-	-
	45g/m ²	V ½	Q	2	4.4	S	M ½	3	3.75	-	-
	50g/m ²	X	Q ½	2	4.4	T	N	3	3.75	-	-
Multigreen 6:7 20-0-32	30g/m ²	R ½	O	3	4.4	O	L	3	4.35	30	12
	35g/m ²	T ½	O ½	3	4.4	P	L ½	3	4.35	34	12
	40g/m ²	V	P	3	4.4	R	M	3	4.35	-	-
	45g/m ²	V ½	P ½	3	4.4	S	M ½	3	4.35	-	-
	50g/m ²	X	Q ½	3	4.4	T	N	3	4.35	-	-
Multigreen 4:5 28-3-15+2MgO 28-0-0+3MgO	25g/m ²	S	-	3	4.4	M	J	3	4.35	31	12
	30g/m ²	S ½	Q	3	4.4	N ½	K ½	3	4.35	33	12
	35g/m ²	T	Q ½	3	4.4	O ½	L	3	4.35	38	12
Multigreen 4:5 15-0-22+5MgO	25g/m ²	P	M	3	5.0	M	J	3	4.35	28	12
	30g/m ²	Q	M ½	3	5.0	N ½	K ½	3	4.35	30	12
Multigreen Fine 25-5-14 +2MgO	35g/m ²	R	N ½	3	5.0	O ½	L	3	4.35	34	12
	25g/m ²	O ½	M	5	4.4	L ½	I ½	6	3.75	-	-
	30g/m ²	Q	M ½	5	4.4	N	J ½	6	3.75	-	-
Multigreen Fine 19-0-30	35g/m ²	R	N	5	4.4	N ½	K	6	3.75	-	-
	25g/m ²	O	L ½	4	4.4	K	I	6	4.35	-	-
	30g/m ²	P	M	4	4.4	M	I ½	6	4.35	-	-
Multigreen Mini 24-0-24	35g/m ²	Q	M ½	4	4.4	L	I	6	3.75	-	-
	40g/m ²	Q ½	N	4	4.4	O ½	L	6	3.75	-	-
	44g/m ²	R ½	N ½	4	4.4	P ½	L ½	6	3.75	-	-
Multigreen Mini 12-0-43	30g/m ²	O ½	L ½	4	4.4	K	H ½	6	4.35	-	-
	35g/m ²	P ½	M	4	4.4	M	J	6	4.35	-	-
	40g/m ²	Q	M ½	4	4.4	N ½	K	6	4.35	-	-
	44g/m ²	R	N	4	4.4	P	K ½	6	4.35	-	-

Blaukorn®

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Vicon Type 03	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Setting @ 7kph	Spread width (m)
Blaukorn 24-5+2MgO 15-3-20+2MgO	20g/m ²	Q	N	1	4.8	P	M	1	4.4m	24	15
	25g/m ²	R ½	N ½	1	4.8	Q	M ½	1	4.4m	30	15
	30g/m ²	S	O ½	1	4.8	Q ½	N	1	4.4m	36	15
	35g/m ²	T ½	P	1	4.8	R	O	1	4.4m	40	15

QuickStart

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Vicon Type 03	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Setting @ 7kph	Spread width (m)
QuickStart 21-5-10+3MgO 12-12-17 +2MgO	15g/m ²	O ½	-	1	5.6	K ½	-	1	4.7m	24	12
	20g/m ²	Q	L ½	1	5.6	M	J ½	1	4.7m	27	12
	25g/m ²	R	N	1	5.6	N	K	1	4.7m	32	12

Organic Soil Conditioners range

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Ev-n-Spred C24	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass	Double Pass
Naturvigor Granule	35g/m ²	V	P	4	4	S	L ½	4	3.6	-	-
	40g/m ²	X	Q	4	4	T	M ½	4	3.6	-	-
	50g/m ²	Y	R	4	4	U	N ½	4	3.6	-	-
C-Complex 4-3-4+3MgO 7-0-7+2MgO	35g/m ²	P	M	8	3.5	L	J	8	2.8	14	12
	40g/m ²	Q	M ½	8	3.5	N ½	L ½	8	2.8	16 ½	14 ½
	50g/m ²	R	N	8	3.5	P	M	8	2.8	18	15
Calci-Complex	35g/m ²	P	M	8	3.5	L	J	8	2.8	14	12
	50g/m ²	R	N	8	3.5	P	M	8	2.8	18	15
	70g/m ²	-	P	8	3.5	-	L	8	2.8	-	14

XTEND product range

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Vicon Type 03	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Setting @ 7kph	Spread width (m)
XTEND 46-0-0 Granular	10g/m ²	M	-	6	4.6	J	-	6	4	-	-
	15g/m ²	O	L	6	4.6	K	I	6	4	20	12
	20g/m ²	Q	M	6	4.6	L	J	6	4	23	12
XTEND 22-2-8+MgO	20g/m ²	P	M ½	3	4.4	L ½	I ½	3	4.35	31	12
	25g/m ²	R	N	3	4.4	M	J	3	4.35	33	12
	30g/m ²	S	N ½	3	4.4	M ½	K ½	3	4.35	38	12
	35g/m ²	T	O ½	3	4.4	N ½	L	3	4.35	-	-
	40g/m ²	U	P	3	4.4	O	K ½	3	4.35	26	12
XTEND 15-2-20+MgO 10-10-10+2MgO 18-0-0+MgO	25g/m ²	P	M ½	3	4.4	N	L	3	4.35	28	12
	30g/m ²	Q ½	N	3	4.4	P	L ½	3	4.35	30	12
	35g/m ²	R ½	N ½	3	4.4	Q	M ½	3	4.35	32	12
	40g/m ²	S	O	3	4.4	R	N	3	4.35	-	-

Amazone ZA-F settings are available for Xtend 46-0-0 if required.

Multiverdo Miniprill

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Vicon Type 03	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Setting @ 7kph	Spread width (m)
Multiverdo Miniprill 13-0-46	10g/m ²	K	I ½	5	4.4	H ½	-	6	4.35	-	-
	15g/m ²	L	J	5	4.4	I ½	H	6	4.35	-	-
	20g/m ²	L ½	K	5	4.4	K	H ½	6	4.35	-	-
	25g/m ²	M	K ½	5	4.4	K ½	I	6	4.35	-	-
	30g/m ²	N	L	5	4.4	L ½	I ½	6	4.35	-	-

Greentec product range

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Ev-n-Spred C24	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass	Double Pass
Greentec 3-0-6+3MgO 13-3-13+MgO 14-2-6+2MgO+4Fe 6-3-18+MgO+4Fe 6-0-18+3MgO	15g/m ²	K ½	-	5	3.5	J	-	8	2.8	12	-
	20g/m ²	L ½	J	5	3.5	K	I	8	2.8	13	11
	25g/m ²	M ½	K	5	3.5	L ½	I ½	8	2.8	14 ½	11 ½
	30g/m ²	N	K ½	5	3.5	M	J	8	2.8	15	12
	35g/m ²	O	L	5	3.5	M ½	J ½	8	2.8	15 ½	12 ½
	40g/m ²	P	L ½	5	3.5	N	K	8	2.8	16	13
Mosskiller Pro 4-0-4+9Fe	15g/m ²	K	-	2	3.0	I ½	-	2	2.8	11 ½	-
	20g/m ²	L	J	2	3.0	J ½	H ½	2	2.8	12 ½	10 ½
	25g/m ²	L ½	J ½	2	3.0	K ½	I	2	2.8	13 ½	11
	30g/m ²	M	K	2	3.0	L	I ½	2	2.8	14	11 ½
	35g/m ²	N	K ½	2	3.0	M	J	2	2.8	15	12
Effective mass control rate	40g/m ²	O	L	2	3.0	M ½	J ½	2	2.8	15 ½	12 ½

Ev-n-Spred C24 spread width = 2.4m

TriCure product range

Product	Appl. Rate	Everris Accupro 2000				Everris R8-A				Vicon Type 03	
		Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Single Pass Letter	Double Pass Letter	Cone No.	Spread width (m)	Setting @ 7kph	Spread width (m)
TriCure Granular	12g/m ²	J ½	-	5	4.0	J ½	-	6	4.0	-	-
	24g/m ²	M ½	J ½	5	4.0	L ½	I	6	4.0	-	-

Reference settings for other makes of pedestrian spreader

Everris R8-A	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	U ⁶	V	W	W ⁶	X	Y	Z
Amtec HVO Spreader	A	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
Amtec 50 Spreader	B				F					K					P											
Amtec C24 Ev-n-Spred	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	-	24	25	-	26	27	28

Note - The settings given above are provided by the manufacturers in relation to the Everris R8-A spreader setting, however the spreader widths of the Amtec and Ev-n-Spred spreaders are different, so a trial application is necessary before commencing main application.