

The complete SierraformGT range

PRODUCT NAME OXIDE ANALYSIS (ELEMENTAL ANALYSIS)	TECHNOLOGY/ LONGEVITY	PRODUCT NOTES	NUTRIENT BREAKDOWN														BAG SIZES (kg)	APPLICATION RATE (g/m ²)	NUTRIENT LEVELS APPLIED (kg/ha)			BAG COVERAGE (m ²) per 20kg bag	RECOMMENDED PERIOD OF USE														
			NITROGEN					TOTAL P	TOTAL K	MgO	Cu	Fe	Mn	Mo	Zn	Si			N	P	K		J	F	M	A	M	J	J	A	S	O	N	D			
			TOTAL N	N-NO ₃	N-NH ₄	N-Urea	N-MU ₂																														
SPRING START 16-0-16 +Fe +Mn (16-0-13.3 +Fe +Mn)		Quick reaction in cooler conditions is ideal for spring application.	16		7.9	2.4	5.7	0	16											20	20 25 30	32 40 48	0 0 0	32 40 48	1,000 800 667	J	F	M	A	M	J	J	A	S	O	N	D
MOMENTUM 22-5-11 +2MgO +TE (22-2.2-9.1 +1.2Mg +TE)		For use in spring and summer with Magnesium and TE for turf colour.	22		3	7.5	11.5	5	11	2	0.02	0.5	0.1	0.001	0.02	1.5				20	20 25 30	44 55 66	10 13 15	22 28 33	1,000 800 667	J	F	M	A	M	J	J	A	S	O	N	D
ALL SEASON 18-6-18 +2MgO +TE (18-2.6-14.9 +1.2Mg +TE)		Ideal for use after aeration to stimulate root growth.	18		1.3	8.2	8.5	6	18	2	0.02	0.5	0.1	0.001	0.02	2.6				20	20 25 30	36 45 54	12 15 18	36 45 54	1,000 800 667	J	F	M	A	M	J	J	A	S	O	N	D
NK 19-0-19 +2MgO +TE (19-0-15.8 +1.2Mg +TE)		Balanced NK fertilizer for use from spring to autumn.	19			9.9	9.1	0	19	2	0.02	0.5	0.1	0.001	0.02	2.6				20	20 25 30	38 48 57	0 0 0	38 48 57	1,000 800 667	J	F	M	A	M	J	J	A	S	O	N	D
ANTI-STRESS 15-0-26 +Fe (15-0-21.5 +Fe)		High Potassium content to harden turf in stressful summer or autumn conditions.	15			7.2	7.8	0	26							4.0				20	20 25 30	30 38 45	0 0 0	52 65 78	1,000 800 667	J	F	M	A	M	J	J	A	S	O	N	D
K-STEP 6-0-27 +2MgO +TE (6-0-22.4 +1.2Mg +TE)		High Potassium content to harden turf in autumn and winter.	6		0.7		5.3	0	27	2	0.02	0.7	0.1	0.001	0.02	3.9				20	20 25 30	12 15 18	0 0 0	54 68 81	1,000 800 667	J	F	M	A	M	J	J	A	S	O	N	D
PRE-SEEDER 18-22-5 (18-9.6-4.1)		Ideal during over-seeding period or when laying turf.	18		6.4	2.7	8.9	22	5							0.9				20	20 25 30	36 45 54	44 55 66	10 12.5 15	1,000 800 667	J	F	M	A	M	J	J	A	S	O	N	D

FERTILIZERS



Directions For Use

- Apply to dry foliage and irrigate after 1-2 days if no rain has fallen. Irrigation will aid dispersion and minimise any risk of mower pick-up on close mown surfaces.
- Avoid applications during frosty or drought conditions.
- Delay verti-cutting and/or grooming for 3 days after application to allow the granules to disperse.
- Nitrogen release is significantly slowed down when soil temperatures are less than 10°C.
- Watering-in after application will minimize foot printing risk.

Spreader Settings

Rate (g/m ²)	ROTARY SPREADER (AccuPro 2000, SR 2000, SR-1, R8-A)				DROP SPREADER (SS-1, SS-2)		
	Cone Setting	Spread width	Single Pass @ Full Rate	Double Pass @ Half Rate	Spread width	Single Pass @ Full Rate	Double Pass @ Half Rate
20	6	3.7m	L	1 ½	0.91m	4 ½	3 ¼
25	6	3.7m	M	J ½	0.91m	4 ¾	3 ½
30	6	3.7m	M ½	K	0.91m	5 ¼	3 ¾

Performance*

- Granule dispersal: 2-3 days
 - Turf response: 7 days
 - Longevity: 6-8 weeks
- * depending on environmental factors



- MU₂ is proven to enhance root development when compared to other forms of Nitrogen
- Slow release Potassium improves drought tolerance
- Improved slow release delivery of nutrients reduces losses and will allow a reduction in inputs

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Greenwich Park,
London 2012 Olympic venue