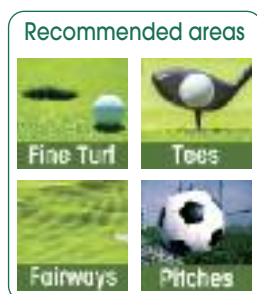


FINE TURF RANGE

Conventional release – mini-granular fertilizers



WHY FINE TURF FERTILIZERS

- › 1-2.5mm granule size
- › Analyses for all seasons
- › Some analyses with nitric source of Nitrogen for cooler conditions

Product selector




PRODUCT	NOTES	GRANULE SIZE mm	PACK SIZE kg	APPLICATION RATE g/sq.m	PACK COVERAGE sq.m	LONGEVITY	NUTRIENT INPUT		
							N kg/ha	P kg/ha	K kg/ha
SS2 14-2-7 +1.6MgO	NPK fertilizer with 3 sources of N, one of which is organic. Low Sulphur for anaerobic conditions. 15% active organic content	1.0-2.5	20	25 35	800 571	NUTRIENT RELEASE FOR 6-8 WEEKS	35.0 49.0	5.0 7.0	17.5 24.5
SS6 12-0-9 +1.6MgO+1Fe	N & K zero Phosphate with 4 sources of Nitrogen, of which two are organic to encourage microbial activity. Contains seaweed	1.0-2.5	20	25 35	800 571	NUTRIENT RELEASE FOR 6-8 WEEKS	30.0 42.0	0 0	22.5 31.5
Cold Start WP 10-2-20 +1.6MgO	High K fertilizer containing a Nitrogen source for a phased release in cooler conditions. Ideal for pitches and outfield	1.0-2.5	20	25 35	800 571	NUTRIENT RELEASE FOR 6-8 WEEKS	25.0 35.0	5.0 7.0	50.0 70.0
Summer Green 9-0-0 +11Fe	Contains 2 sources of Nitrogen for a balanced response. High Iron enhances colour and hardens sward	1.0-2.5	20	25 30	800 666	NUTRIENT RELEASE FOR 6-8 WEEKS	22.5 27.0	0 0	0 0
Cold Start G 6-0-18 +3.3MgO+2Fe	Fertilizer with a 1:3 ratio to help with Potassium deficiency. Ideal for use in cooler conditions	1.0-2.5	20	25 35	800 571	NUTRIENT RELEASE FOR 6-8 WEEKS	15.0 21.0	0 0	45.0 63.0
P Fix 3-10-5	High Phosphate levels will correct any deficiency and enhance new seedling establishment	1.0-2.5	20	25 35	800 571	NUTRIENT RELEASE FOR 6-8 WEEKS	7.5 10.5	25.0 35.0	12.5 17.5
Turf Hardener 3-0-3 +1.6MgO+4Fe	Three sources of Nitrogen, including organic to give a phased release. Includes Iron Pyrites for greater longevity of colour	1.0-2.5	20	25 70	800 285	NUTRIENT RELEASE FOR 6-8 WEEKS	7.5 21.0	0 0	7.5 21.0
RT Lawn Sand 4-0-0 +14.1 FeSO ₄	Micronised, with extra Iron for growth stimulation plus excellent moss control and improved colour. MAPP No 17031	Micronised	20	40 80	500 250	NUTRIENT RELEASE FOR 6-8 WEEKS	15.0 30.0	0 0	0 0
GreenForce 10-4-2 +16.2 FeSO ₄ + selective herbicide	Feed, weed and mosskiller. Compound fertilizer with dicamba and mecoprop-P. Apply early spring late summer. MAPP 16369	1.0-2.5	15	20	750	NUTRIENT RELEASE FOR 6-8 WEEKS	20.0	4.0	8.0

Fine Turf products are ideal for turf managers who prefer conventional fertilizers which give precise control over nutrient inputs during the growing season and achieve a rapid green-up. The homogenous evenly-sized granules ensure maximum coverage and a quick dependable release of nutrients, even under cool soil temperatures.

Several products in the **Fine Turf** range contain organic nutrient which complexes with the mineral elements to give a more gradual release of nutrients.



TOTAL NITROGEN %	AMMONIACAL	UREIC	ORGANIC		SUGGESTED USE PERIOD												
					JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
14	✓	✓	✓														
12	✓	✓	✓														
10	✓			✓													
9	✓	✓															
6	✓			✓													
3	✓																
3	✓	✓	✓														
4	✓																
10	✓	✓															