

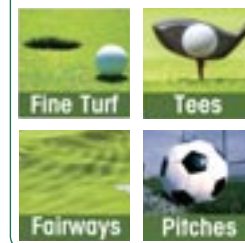
Fine Turf Range

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

Recommended areas



Product selector



PRODUCT	NOTES	GRANULE SIZE mm	PACK SIZE kg	APPLICATION RATE g/m ²	PACK COVERAGE m ²	LONGEVITY	NUTRIENT INPUT		
							N kg/ha	P kg/ha	K kg/ha
SS2 14-2-7 +1.6MgO	3 sources of N, one is organic. Low S 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	Zero P, 4 sources of N, 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 Boost-R 11-5-5 +8Fe+7CaO +0.8MgO	True cold start with Nitrate. Contains Zeolite with high Fe and MgO for colour boost.	1.0-2.5	20	25 35	800 571	NUTRIENT RELEASE FOR 6-8 WEEKS	27.5 38.5	12.5 17.5	12.5 17.5
Cold Start 10-2-20 +1.6MgO	High K containing an N source for 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	2 sources of N 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 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	3 sources of N, including organic for 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, extra Fe. For growth stimulation, excellent moss control and improved colour. MAPP 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 + select. herbicide	Feed, weed & mosskiller with dicamba and mecoprop-P. 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	COLD START	SUGGESTED USE PERIOD											
					JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
14	6.8	6.9	0.3													
12	10.5	1.1	0.4													
11	5.0	4.0		2.0												
10	7.3			2.7												
9	7.6	1.4														
6	3.3			2.7												
3	3.0															
3	1.4	1.4	0.2													
4	4.0															
10	✓	✓														