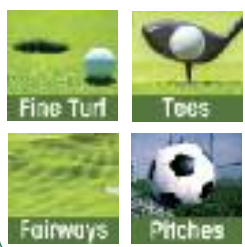


APEX ORGANIC RANGE

Conventional and slow release-mineral/organic and organic mini-granular fertilizers

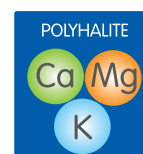
Recommended areas



Now includes high organic, low salt index analyses, rich in humic acid that offer enhanced disease resistance, improved root mass and slow, sustained growth. The homogenous, mini-granule formulations provide flexible, accurate and uniform application of all nutrients.



Product selector



	PRODUCT	NOTES	GRANULE SIZE mm	PACK SIZE kg	APPLICATION RATE g/sq.m	PACK COVERAGE sq.m	LONGEVITY	NUTRIENT INPUT	N	P	K
								kg/ha	kg/ha	kg/ha	
NEW	15-3-9 +2Fe+4CaO+MgO+6S +5% Humic Acid	62% slow release N. Enhanced colour and cell wall formation	1.0-2.0	20	25 35	800 571		37.5 52.5	7.5 10.5	22.5 31.5	
NEW	10-2-10 +2Fe+4CaO+MgO +6% Humic Acid	81% slow release N. Balanced N-K formulation	1.0-2.0	20	25 40	800 500		25.0 40.0	5.0 8.0	25.0 40.0	
NEW	10-1-4 +4CaO+MgO +6% Humic Acid	30% organic N. and 100% organic K. Stimulates early root development	1.0-2.0	20	25 40	800 500		25.0 40.0	2.5 4.0	10.0 10.0	
	8-0-8 +5MgO+2Fe	A 1:1 ratio containing 30% organic content. Added Magnesium and Iron provides extra colour and improved photosynthesis	1.0-2.5	20	25 35	800 571		20.0 28.0	0 0	20.0 28.0	
	OC1 8-0-0 +2Fe	62% organic. Nitrogen only, with added Iron for colour	1.0-2.5	20	25 70	800 285		20.0 56.0	0 0	0 0	
	8-0-0 +2Fe	A Nitrogen only fertilizer with 25% active organic content providing a slow growth pattern. Iron is added for extra colour	1.0-2.5	20	25 35	800 571		20.0 28.0	0 0	0 0	
	7-0-14 +2Fe	A 1:2 ratio NK fertilizer helps address K deficiency. Contains 35% active organic content	1.0-2.5	20	25 35	800 571		17.5 24.5	0 0	35.0 49.0	
	5-3-4 +5MgO+2Fe	Can be used all year round. Contains 30% active organic content. Ideal for application after overseeding and aeration	1.0-2.5	20	25 35	800 571		12.5 17.5	7.5 10.5	10.0 14.0	
	OC2 5-2-10 +wetting agent	100% organic. Ideal for autumn renovation	1.0-2.5	20	25 70	800 285		12.5 35.0	5.0 14.0	25.0 70.0	
NEW	5-2-4 + 2Fe+7CaO+MgO +9% Humic Acid	70% organic N. Improves disease resistance and root development	1.0-2.0	20	25 40	800 500		12.5 20.0	5.0 8.0	10.0 16.0	
NEW	4-6-4 +7CaO+MgO +11% Humic Acid	75% organic N and 100% organic K. Ideal for renovation, improves germination and health	1.0-2.0	20	25 40	800 500		10.0 16.0	15.0 24.0	10.0 16.0	
	4-0-8 +3.3MgO+4Fe	Seaweed content enhances root growth and shoot density. Iron hardens the turf and Magnesium provides excellent colour	1.0-2.5	20	25 35	800 571		10.0 14.0	0 0	20.0 28.0	

WHY APEX ORGANIC FERTILIZERS

- › A naturally based range, with up to 100% organic content
- › Added Humic Acid with unparalleled richness
- › Contains Polyhalite - an organic source of K, Ca, Mg
- › Has several sources of organic N & K
- › Enhanced microbial activity
- › Low salt analyses
- › Improves Cation Exchange Capacity



High organic fertilizers provide essential trace elements, micronutrients and primary biostimulant sources.

Rich Humates

The most powerful stimulant of beneficial fungi known. They can deactivate enzymes produced by pathogens that could compromise the plants immune system.

Polyhalite

Provides slowly released Potassium compared to other sources giving greater longevity. Magnesium aids chlorophyll production and improved photosynthesis and the Calcium strengthens plant cell walls, less susceptible to turf diseases.

Lignite

Used to improve Cation Exchange Capacity (CEC), Lignite reduces leaching and improves fertilizer efficiency. In conjunction with Potassium, it also provides an excellent source of Humic Acid that encourages root development and stimulates soil microbial activity.

TOTAL NITROGEN %	AMMONIACAL	UREIC	MU/DIDIN	ORGANIC	HUMATE RICH	POLYHALITE	SUGGESTED USE PERIOD														
							JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC			
15	✓	✓	✓	✓	✓																
10	✓	✓	✓	✓	✓																
10	✓	✓		✓	✓																
8	✓	✓		✓		✓															
8	✓	✓		✓		✓															
8	✓	✓		✓		✓															
7	✓	✓		✓		✓															
5	✓	✓		✓		✓															
5				✓																	
5	✓	✓		✓	✓																
4		✓		✓	✓																
4	✓	✓		✓																	