ProTurf®

Poly-s Poly-s Recommended Usage: # Faitwars # Sports Fields # Amenity

New high impact fertilizers designed for use on tees, surrounds, fairways, sports fields and lawns.

ProTurf is a range of high quality blended granular fertilizers with controlled release technology. Formulated to give a strong immediate response then a 2-3 month release pattern. The range also contains a new multi-nutrient compound fertilizer component containing four macro-nutrients (K, MgO, CaO & S) all in one granule!

ProTurf BENEFITS

- **D** Quick release gives immediate response
- Controlled nutrient delivery sustains growth for 2-3 months
- High quality blend in a cost effective formulation

The complete ProTurf range

PRODUCT NAME OXIDE ANALYSIS (ELEMENTAL ANALYSIS)	TECHNOLOGY/ LONGEVITY	PRODUCT NOTES		NITRO		RIENT BR	EAKDOV	AKDOWN			BAG SIZES (kg)	APPLICATION RATE (g/m ²)	NUTRIENT LEVELS APPLIED (kg/ha)			BAG COVERAGE (m ²) per		RECOMMENDED PERIOD OF USE								
			TOTAL N (% coated)	N-NO₃	N-NH4	N-Urea	TOTAL P	TOTAL K	CaO	MgO			N	Р	К	25kg bag	J	F	м	А	M	I I	A	s	0	N D
20-0-7 +3CaO +3MgO (20-0-5.8 +2.1Ca +1.8Mg)	Nedys 2-3	Strong intial boost coupled with longevity is ideal for in-season applications.	20 (25%)			20	0	7	3	3	25 500	20 25 30 35	40.0 50.0 60.0 70.0	0.0 0.0 0.0 0.0	21.0	1,250 1,000 833 714	J	F	м	A	M	1 1	A	s	0	N D
12-5-20 +2Ca0 +2Mg0 (12-2.2-16.6 +1.4Ca +1.2Mg)	N 2-3	Designed to sustain, strengthen and harden turf through the autumn and winter.	12 (25%)		1.3	10.7	5	20	2	2	25	20 25 30 35	24.0 30.0 36.0 42.0	10.0 12.5 15.0 17.5	50.0 60.0	1,250 1,000 833 714	J	F	м	A	м	1 1	А	S	0	N D

Poly-S

Poly-S is a controlled release Nitrogen source that delivers nutrients gradually over the required longevity. Nutrient release is primed by moisture permeating through the outer polymer channels, through micro-channels in the sulphur layer and into the nutrient core where the urea is solubilised.

Once the urea is solubilised, it then travels back through the same pathways where it is released and made available for plant uptake.



ICL Group Boulby mine (Cleveland, UK) source of multi-nutrient compound.



Performance*

" The visual effect of using ProTurf on our tees

was immense. Within a week of application the turf was transformed in terms of colour and growth. After 4 weeks it was noticable that growth had slowed down but the turf colour

> Eddie Mills, Course Manager Edgbaston Golf Club

and vigour were still superb."

Edgbaston Golf Course, Birmingham

Granule dispersal: 8 days (visually dispersed from surface) Turf response: 7 days Longevity: 2-3 month * depending on environmental factors



- Maintain wear tolerance and recovery with appropriate nutrition in conjunction with regular aeration
- Continue to overseed to help renovate
 worn and divotted areas

Contact your Everris Technical Area Sales Manager or visit www.everris.co.uk/www.everris.ie