Proscape - Hi IRON 6-0.4-9 + 7%Fe 75% MESA + 7% IRON



BENEFITS

Proscape Hi IRON 6-.4-9 + 7% Fe, 75% MESA is an economical blended grass fertiliser product. 42% slow release nitrogen combined with upfront nitrogen and 7% Iron combine for fast green up and exceptional dark green colour for 8+ weeks and no surge in growth. MESA can permit a more precise rate of Nitrogen release than Coated Urea. MESA offers a combination of Ammonium Sulphate and Meth-Ex 40 nitrogen in a single non-burning granule. Slow release properties are not lost if the granule is crushed, broken or cracked. The Hi IRON content of 7% will provide exceptional colour.

FEATURES

Proscape Hi IRON 6-.4-9 +7% Fe and 75% MESA is a popular analysis for all fertilising situations. It is a cost effective blended fertiliser with the advantage of Sulphate of Potash which stimulates the growth of strong cells and provides disease resistance by promoting thickness of the outer cell walls. The 7% Iron will provide dark green colour. Ideal for summer and pre winter application.

The Hi Iron content may stain concrete, brush off before irrigation or rain.

USFS

Standard granule size of 195 (1.95mm) suitable for all grass areas in landscaping, fairways, sports fields and other similar turf situations. Excellent for all turf types where fast green up and consistent long term feeding of grass is required. Ideal for summer or pre winter feeding.

GUARANTEED ANALYSIS

Nitroge	6.0%	
	2.0 % Ammoniacal N 1.0 % Water Insoluble N 1.5 % Urea N 1.5 % Other Water Soluble Nitrogen	
Phosphate (P)		0.4%
Soluble	9.0%	
Sulphu	ır (S)	5.5%

*2.5% Slowly Available N from Methylene Urea. Derived from Ammonium Sulphate, Methylene Ureas, Urea, Sulphate of Potash.. Iron Oxide, Iron Sulphate.

Pack Size 22.68kg Granule Size **SGN 195**

Grams per m ²	Kg per Hectare	Actual Fe per Hectare	Hectares per 1 tonne	m ² coverage/ per Bag	Product per 1 Hectare
15	150	10.5kg	6.6	1512	6.6 bags
20	200	14 kg	5.0	1134	8.8 bags
30	300	21 kg	3.3	756	13.2 bags

A Hi IRON fertiliser for all grass situations, providing extended feeding and exceptional colour.

