



8-2-4

A Natural Fertilizer for Lawns

regular particle size

GUARANTEED MINIMUM ANALYSIS		%
Total nitrogen	(N)	8.0
Available phosphoric acid	(P ₂ O ₅)	2.0
Water soluble potash	(K ₂ O)	4.0
Sulphur	(S)	3.0
Organic matter by weight		49.7

PRODUCT FEATURES

- This product is all natural from corn gluten, bone meal and potassium sulphate.
- Gluten is a protein found in the periphery of the corn kernel that remains after removing the starch.

TURF BENEFITS

- Its slow-release nitrogen gradually feeds over a period of two to three months. The release longevity of all fertilizers is reduced by temperatures above 20°C.
- In the U.S.A., corn gluten has demonstrated herbicidal effects on certain lawn weeds. It inhibits the initiation of new roots at the time of weed seed germination
- This product improves turf tolerance to stress conditions (heat, cold, drought, diseases).
- Its organic matter improves the water holding capacity of the soil i.e. a reduction in drought stress to turf.
- Potassium sulphate has a low salt index for better root feeding with less chance of burning.

Bag kg (lb)	Area covered m² (ft²)	Nutrients supplied kg/100 m²(lb/1000 ft²)			Product application rate kg/100 m² (lb/1000 ft²)
		N	P₂O₅	K₂O	
20 (44)	169 (1692)	0.94 (2.08)	0.24 (0.52)	0.47 (1.04)	11.8 (26) ** end of April. Repeat in early August.

* You must wait 6 to 8 weeks before any seedling.

** The above rate of application should be halved for sustainable turfgrass nutrition levels .ie 5.9 kg / 100m² or 13 lb / 1,000 sq ft."