



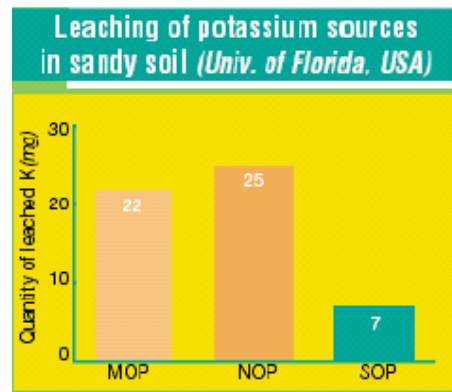
## NOTES ON THE USE OF MULTIGREEN® 12-0-36 (3-4 month) FOR TURF

This product is suitable for use on greens, tees or any areas where turf is subjected to heavy wear. As this is a coated product it is resistant to leaching after irrigation or rainfall unlike all other uncoated forms of potassium.

### **Rates of leaching of N and K from soils of different texture and also comparative leaching of K salts**

As the figures above show if it is not coated **all potassium salts will leach.**

Soil	Clay %	Nutrient kg ha <sup>-1</sup> y <sup>1</sup>	
		N	K
Sandy	<3	12-52	7-17
Sandy loam	16	0-27	0-14
Loam	28	9-44	3- 8
Clay	39	5-44	3- 8



### **Application**

This is an extremely easy to apply product, with a uniform particle size of 1.4mm. Once it has worked into the thatch it does not dissolve or break down like for example methylene urea based products but instead due to its polymer coating it remains viable for up to 16 weeks at 21°C. Once applied over the surface of fine turf let clippings fly for approximately two mowings.

The preferable application method is to do so down tine holes following aeration work.

### **Rates of Application**

Rates of application range from 2.5-3kg/100m<sup>2</sup>.