

Sierraform[®]

16+0+13+Fe

FERTILISER

HIGH K FERTILISER

16+0+13+Fe

16 % TOTAL NITROGEN (N)

7.9 % as ammoniacal nitrogen

7.9 % as urea nitrogen

5.7 % as methylene ureas

I 2.6 % soluble at 20°C

II 2.6 % insoluble at 20°C / soluble at 100°C

III 2.6 % insoluble at 100°C

0 % PHOSPHORUS (P)

13.3 % POTASSIUM (K)

Slowly soluble as fused potassium

1.00 % IRON (Fe), water soluble

0.30 % MANGANESE (Mn), water soluble.

RECOMMENDED RATE:

20 - 30 g/m². Bag coverage: 20 kg for 670 - 1000 m².

DESCRIPTION: For pre-conditioning turf against stress, or for potassium deficient soils. Maximum benefit of potassium fertilisation is realised when applied sufficiently in advance of stress periods to allow for a growth response. Use any time during the growing season. Apply to dry foliage and water with 4-6mm of irrigation. Apply only the light rate if temperatures are expected to exceed 30°C.

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