

SIX IRON (220sgn)

20-0-16 + Fe

- Controlled release of Nitrogen from Duration[®] 45
- Low burn potential
- 6% Iron for lasting colour
- Extended nitrogen release for uniform growth
- Good initial green-up without surge growth
- Minimises excessive nutrient release at high temperatures

TECHNOLOGY

Duration[®] 45 is an advanced generation polymer coating technology that gradually releases nutrients over 8 – 10 weeks. With release patterns influenced by temperature, feeding closely imitates turf growth cycles, resulting in enhanced efficiency, which is good for the environment and your bottom line. Laboratory testing has proven that DURATION CR[®] can easily withstand normal handling and abrasions.

GUARANTEED ANALYSIS

Total	%
Nitrogen (N)	20
Ammoniacal Nitrogen	3.96
Urea Nitrogen	4.04
Polymer Coated Urea	12
Phosphorous (P)	0
Potassium (K)	16.6
Sulphur (S)	4.6
Iron (Fe)	6

USE PATTERNS

Six Iron can be applied as a maintenance fertiliser throughout the season. Apply Six Iron at 250 kg / Ha for maintenance feeding.

SPREADER SETTINGS

	Desired rate	
	125 kg / 100 m ² (half rate)	250 kg / 100 m ²
Scotts Accupro 2000 (Cone Setting 4) Swathe width approx. 4m	H ½	M ¼
Lesco (letters)	F	K
Lesco (numbers)	19	21
Spyker	3.8	4.6
Vicon	23	33

*The spreader settings are close approximations. Trial calibration is recommended before wide spread use.



Technology inside