

Sportsmaster

22+2+8

2 - 3 months

FERTILISER

Sportsmaster High N 22+2+8

22 % NITROGEN (N)

6.7 % as nitrate nitrogen;
7.9 % as Ammonium;
7.4 % as Urea Nitrogen

2.2 % PHOSPHORUS (P)

soluble in neutral ammonium citrate and water;
2.0 % watersoluble.

8.3 % POTASSIUM (K) as potassium sulphate

2.3 % SULPHUR (S) as sulphate

RECOMMENDED RATE:

20 - 30 g/m².

Bag coverage: 25 kg for 830 - 1250 m².

PRODUCT CHARACTERISTICS:

Particle size 1.8 - 4.0 mm.

Bulk density 925 kg/m³.

Longevity 2-3 months.

DIRECTIONS FOR USE: For maintenance fertilisation of all turf, except close mown turf. Controlled release nitrogen along with a balanced supply of P and K. Evenly shaped, dust free product with excellent distribution characteristics. Use any time during the growing season.

CAUTION: Keep out of reach of children. Store under dry conditions. Partly used bags should be closed well. **NOTICE:** Warranty of this material, either expressed or implied, is limited to a guarantee of the composition as shown on the label in as much as uses are beyond the sellers control. For the same reason, seller is not liable for any injury to living things, crops, soils or materials which may result from the use or storage of this material. Do not store outside. **TRIAL BEFORE CHANGE:** Before a new rate, product or application method is used for production, a small trial is recommended. **REPACKAGING** not allowed without written approval from Scotts International B.V.

	Cone settings	Effective width (m)	Amount of product (g/m ²)		
			20	25	30
Scotts Rotary Spreaders:					
AccuPro2000 / SR2000 / SR-1 / R8-A - Settings for double pass = HALF RATE	6	3.2	L1/2	M	M1/2
AccuPro2000 / SR2000 / SR-1 / R8-A - Settings for single pass = FULL RATE	6	3.2	O	P	Q
Scotts Drop Spreader SS-1 - Settings for single pass application = FULL RATE					

Recommended spreader settings are given for a walking speed of approximately 5 km/hour. Given spreader settings are recommendations only. Exact rates, using the settings given in this table, can not be guaranteed, as rates are dependend on the spreader itself and the accuracy of the person operating it. Callibrate the spreader at regular intervals to provide proper distribution.

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25 kg Net