



82% CRN + 1.5% FE & 1% MN

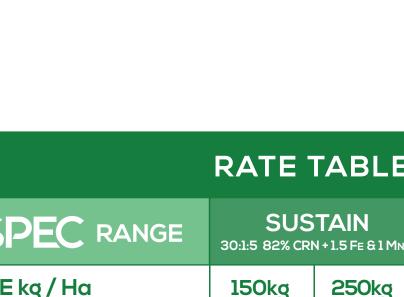
30

SUSTAIN





PRODUCT ANALYSIS						
NITROGEN (N) TOTAL %	30					
as Urea	5.0					
as Controlled Release	25.0					
Controlled Release Nitrogen %	82					
PHOSPHORUS (P) TOTAL %	1					
POTASSIUM (K) TOTAL %	5					
SULPHUR (S) %	8.0					
MANGANESE (Mn) %	1.0					
IRON (Fe) %	1.5					



RATE TABLE AND SPREADER SETTINGS											
2SPEC RANGE	SUSTAIN 30:1:5 82% CRN + 1.5 Fe & 1 MN		ELEVATE 23:1:10 40% STABILISED NITROGEN + FE, MN		ENDURANCE 20:0:20 40% CRN + Fe & MN		ESTABLISH 15:10:10 43% CRN		ACCELERATE 30:1:6 24% CRN + Fe & MN		
RATE kg / Ha	150kg	250kg	150kg	250kg	150kg	250kg	150kg	250kg	150kg	250kg	
Total N Output (kg)	45	75	34	57	30	50	22	37	45	75	
Total P Output (kg)	1.5	2.5	1.5	2.5	0	0	15	25	1.5	2.5	
Total K Output (kg)	7.5	12.5	15	25	30	50	15	25	9	15	
Spyker 2000	4.2	4.6	4.2	4.6	4.2	4.6	4.2	4.2	4.2	4.6	
Andersons SR 2000	L 1/2	M 1/4	L 1/2	M 1/4	L 1/2	M 1/4	L 1/2	M 1/4	L1/2	M 1/4	
*Vicon: Superflow PS	51	57	51	57	51	57	51	57	51	57	

*Vicon Settings - Superflow PS with fine application kit • PTO • 540 • 8 Metre Swathe • 8km/hr PLEASE NOTE: SPREADER SETTINGS ARE A GUIDE ONLY, INDEPENDENT SPREADER CALIBRATION IS RECOMMENDED.



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/ARNING: Do not swallow. The dust from this product nay act as an irritant. Avoid inhalation and contact ith the eyes and skin. This fertiliser contains biuret. his fertiliser is for soil application only. Do not use foliar sprays.

TORAGE AND USE: Store in a clean, dry place and se only clean, dry spreaders. Wash, brush or blow ne fertiliser off paved surfaces following application avoid discoloration. Do not leave unused product spreaders.

OTICE: This product is designed only for the particular urposes indicated on the label. Failure to use the roduct strictly as directed may be illegal, prove angerous and render the product ineffective. he buyer or user is responsible for any misuse or egligence in the handling, storage, use of or disposal this material. Australian Agribusiness will not ccept any responsibility whatsoever and howsoever rising and whether for consequential loss or therwise in connection with the supply and use of this roduct other than those responsibilities mandatorily nposed by Statutes applicable to the sale and supply of these goods.





DATE OF MANUFACTURE