



KRM M35W Base Trend | Sovereign Sulphur | 24m

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Tray Test Details													
Machine	KRM M35W Ba	RM M35W Base Trend (395/2021)					Spread Width 2		24m				
Product	Sovereign Sul	rereign Sulphur					Rate Setting		50 kg/ha				
NSTS Certificate	320912	912					Date Tested 15/12/2						
Test Conditions													
Forward Speed	12 km/h	h Gro				Ground Condition Grass							
Wind Speed	12 km/h	'h				Wind Direction From be			ehind machine				
Product Details - S	overeign Sulphur												
	Batch N	Batch No.				016-094	016-094-00-1 CAS 7704-34-9						
2 7/1 %	Produc	Product Spread Before Today's Test				No							
80%	Lumpin	ig In Bag				No							
100	Density	Density (kg/L)				1.04							
10	100 (C)	Produc	Product strength (kg/Force)										
		7	7	8	8	9	7	7	8	7	8		
	3 33 3	Averag	Average Strength (kg/Force) 7.6										
	31 28 6	Grader	Grader Box										
C. C. D.		0 - 2mr	0 - 2mm 2 -			- 3.3mm 3.3		- 4.75mm > 4.75mm			ı		
		0%	0% 30			0%		70%		0%			
Successful Run													
Disc/Vane/Type	E2T	E2T				Spread Setting			1&2				
PTO/Disc Speed	PTO/Disc Speed PTO RPM 500				Rate Setting			50 kg/ha					
Tilt	+4	+4 H				Headland Setting N/A							
Spreader Height	75cm fro	m side of d	isc										
Visible Segregation	n No	No				Residue on Discs			No				
Measurable Overla	ap 4m	4m				Coefficient of Variation 7			7.18%				
Comments: Final	spread pattern suc	ccessful.											
		THE LESS THE AND	SCS	Spreade	r & Sprayer	Testing Lir	nited	***					
	1	2m			0m	The State of the S			12m				

Coefficient of Variation measures the accuracy of the spread pattern. For fertilisers a CV of 15% (as recommended in EB13739-2) should be

attained in field conditions. <10% Excellent, 10%-15% Good, 15%-20% Poor, >20% Unacceptable.

There is no CV Pass/Fail for NSTS requirements.





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Unsuccessful Run							
Disc/Vane/Type	E2T	Spread Setting	1&2				
PTO/Disc	PTO RPM	PTO/Disc Speed	540				
Tilt	0	Headland Setting	N/A				
Spreader Height	75cm from side of disc						
Visible Segregation	No	Residue on Discs	No				
Measurable Overlap	4m	Coefficient of Variation	15.57%				

Comments: Unacceptable spread pattern - not throwing far enough.

