



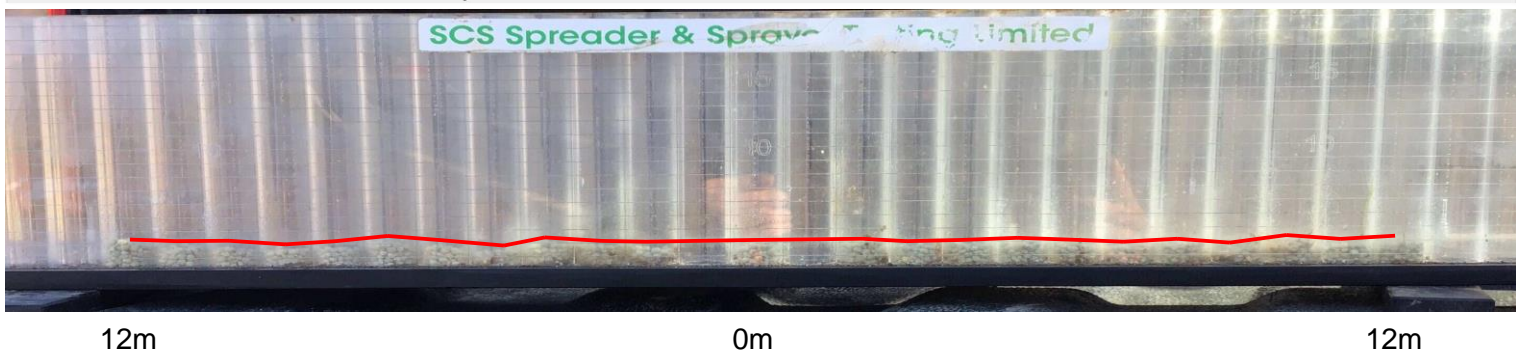
General Data			
Spread Width	24.0 m	Certificate No.	318495
Spreader	Kuhn Axis 40.2 H-EMC	Date Tested	17/3/2022
Disc/Vane/Type	S6	Rate Setting	100 Kg/Ha
Spread Setting	6	Forward Speed	8 Km/h
Border Setting	N/A	Wind	6 Km/h from behind machine
PTO/Disc Speed	Disc Speed (RPM) 900	Crop/Ground/Cover	Stubble
Height	60cm from bottom of frame	Tilt	0.0

Product Data						Grader Box	
Fertiliser	Sovereign Sulphur						
Density (Kg/L)	1.12	Batch No.	20.10.2021 00.01				
Strength (Kg/Force)	3	2	4	3	4		Av.
	3	3	3	4	4		3.3
Lumping in Bag	No	Residue on Vanes	No				

Information
 This report is only applicable to the combination of machine, test conditions and products tested on the day. Any variations from these may result in inconsistent applications.

Test Data
 Coefficient of Variation measures the accuracy of the spread Pattern. For fertilisers a CV of 15% (as recommended in EB13739-2) should be attainable in field conditions. <10% Excellent, 10%-15% Good, 15%-20% Poor, >20% Unacceptable.
 The CV attained on the first run was 7.50%.

There is no Pass/Fail for NSTS requirements.



Comments
 Final spread pattern successful.
 There was 10m of measurable overlap beyond the spreadwidth.
 An application of this fertiliser has been made before this tray test

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