



Calcifert S

02.13

Physical characteristics.

Bulk density 1.18kg/l

Average strength 2 to 4kg

Size analysis 0 to 2mm, 2mm to 3.3mm, 3.3mm to 4.75mm, 4.75mm and above
12% 80% 8% 1%

	Disc/Vane type	Spreader height (cm)	PTO/ Disc speed	Vane setting/Drop on point/Discharge point.	Spread Width (m)
Amazone ZAM	OS 20-28	80	540	62/82	24
	OM 18-24	80	540	12/42	24
	OM 24-36	80	540	5/40	24
	OM 24-36	80	540	8/49	32
	OM 24-36	80	540	13/53	36
Amazone ZAM Ultra	OM 24-48	80	540/720	12/44	24
Kuhn Axis 30.1	S4	50	540	No.6	24
	S8	50	540	No.4.5	32
KRM Ex Trend	E6T	90 + 8° Tilt	540	Pos 1+2	24
	E8T	90 +8* Tilt	520	Pos 3+4	28

See below for machine equivalents and conditions.

All settings for 24m spread in black.

All settings for application rate of 250kg/ha at 10kph.

Machine equivalents.

Amazone ZAM : 1200,1500, Compact, Novis, Maxis, Max

Kuhn Axis 30.1: 40.1

KRM Ex Trend : M2, M3

Settings provided in the spreading table above are derived from practical tests in the field carried out by SCS Spreader & Sprayer Testing Ltd.

Settings are obtained using fertiliser as provided by Calcifert.

All of the spreaders used for the tests have been checked by an SCS engineer to ensure that they are excellent working order. Any spreaders not in such condition can have a detrimental effect upon the spread patterns, which may cause visible problems in the field.

We would particularly emphasise that physical characteristics of fertiliser can vary, even within the same type and brand, due to differences in size of granules, density, surface texture, specific weight and quality of granules, etc.

These variations can influence spreading characteristics quite markedly, which result in differences in the fertiliser application rates as well as changes in spread patterns.

Rookery Farm, Rookery Corner, Wheaton Aston, Stafford ST19 9QF

☎ 0845 130 7175 ☎ 0845 130 7176 📠 07768 945497

www.spreadcheck.com Email info@spreadcheck.com

Registered in England and Wales 5219774