

Spreader calibrations - 27-6-6 + 15SO₃

The spreader settings below are for guidance only. The exact fertiliser rates and spreading patterns using these settings cannot be guaranteed as the application will be affected by the condition of the spreader itself and the environmental conditions at the time of application.

To ensure greater accuracy, the spreader should be recalibrated for application rate and spread pattern using a tray test. Up to date information can be found on the spreader manufacturers website.

Product Name	Spreader (Make/Model)	Spread Width (m)	Disc/Vane Type	Spreader Height	Tilt (°)	PTO /Disc speed (rpm)	Vane setting / Drop on point/ Discharge point	Application Rate (kg/Ha)	Forward speed (km/h)
Origin 27-6-6 + 15SO ₃	Amazone ZAM	24	OM 24-36	80		540	12/38	250	10
Origin 27-6-6 + 15SO ₃	Amazone ZAM	28	OM 24-36	95	3°	540	12/55 LTU	250	10
Origin 27-6-6 + 15SO ₃	Kuhn Axis 30.1	24	S4	60		540	5	250	10
Origin 27-6-6 + 15SO ₃	Kuhn Axis 30.1	36	S8	60		650	6	250	10
Origin 27-6-6 + 15SO ₃	Kverneland HL	24	285mm	75		950	K	250	10
Origin 27-6-6 + 15SO ₃	Kverneland HL	36	Lift vanes	75		950	L	250	10
Origin 27-6-6 + 15SO ₃	KRM M2 base	24	E6T	75	4°	540	Pos 1 & 2	250	10
Origin 27-6-6 + 15SO ₃	KRM M2 base	28	E8T	95	6°	650	Pos 1 & 2	250	10

Machine equivalents:

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

Kuhn Axis 30.1: 40.1, 30.2, 40.2

KRM M2: M3 and Ex Trend

Kverneland Exacta HL/TL :Vicon RS-XL: RO-XL, RS-EDW, RO-EDW

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