



Spreader Settings Table

STABUR[®]

Description of product: Granular Urea 46N coated with dual-active NBPT+NPPT urease inhibitor

Appearance: Free-flowing yellow or orange granules

Particle Size: Mean 3.0mm, with 90% between 2.0mm and 5.0mm

Bulk Density: Approx. 0.77kg/l

Spreader Chart

(Source of Urea: Dangote, Nigeria)

Machine	Disc/Vane Type	Spreader Height/Tilt	PTO/Disc Speed	Spread Width	Vane Setting
Amazone ZAM	OM 10-12		720	12m	25/42
	OM 10-16		720	12m	27/44
	OM 10-16		720	16m	28/46
	OM 18-24		720	18m	28/48
	OM 18-24		870	24m	28/51
	OM 24-36		720	24m	20/46
	OM 24-36		720	30m	22/50
Amazone ZAM Ultra	OM 24-48		720	24m	21/44
	OM 24-48		720	32m	23/49
	OM 24-48		870	36m	24/51
Amazone ZAV	V-Set 1		900	20m	26/44
	V-Set 2		720	24m	19/47
	V-Set 3		900	36m	18/51
Amazone ZATS	TS 1		800	20m	53 (A)
	TS 2		720	24m	34 (B)
	TS 3		800	36m	42 (D)
Kuhn Axis 30	S2	50 / 50	450	12m	8
	S4	50 / 50	540	18m	8.5
	S4	50 / 50	600	24m	9
	S6	50 / 50	540	24m	9
	S8	50 / 50	600	30m	9.5

All settings are given as a guide only, and it is always recommended that a tray test be performed on the product prior to spreading. Physical characteristics of products can vary between manufacturers. Spreaders should be well maintained and serviced regularly. Production and batch numbers are available on request. Product Safety Data sheets are available to download from www.glassonfertilisers.co.uk



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