

RECOMMENDED BOGBALLE MACHINE SETTINGS

CALIBRATION SETTINGS - BOGBALLE M35 & M45 E8 & 9TW (U8TW) VANES

PRODUCT	VANES	SPREAD WIDTH	VANE POSITION	SPEED SETTING	TILT ANGLE	OUTLET SHUTTERS	CALIBRATION MODE	START CAL FACTOR	PTO RPM
Urea	U8TW	36 m**	3 - 4	Speed sensor	+4	MAX*	Full auto	28.00	650
	U8TW	33 m	2 - 3	Speed sensor	+2	STD	Full auto	20.00	650
	E8	30 m	2 - 3	Speed sensor	+4	STD	Full auto	20.00	540
	E8	26-28m	1 - 2	Speed sensor	+2	STD	Full auto	20.00	540
	E8	24 m	1 - 2	Speed sensor	0 TILT	STD	Full auto	20.00	540
DAP	E8	36 m	1 - 2	Speed sensor	+4	STD	Full auto	25.00	540
Snail Bait Meta type	E8	24 - 27m	Same as urea	Speed sensor	0	STD	Auto	13.00	540
Metarex	E8	24 m	Same as urea	Fixed Speed Call for details	+6	STD	Manual Call for details		540
Mouse Bait 1kg Mouse Off	E8	30 m	Same as urea	Fixed 20km/hr	+4	MIC	Manual	Fixed Scale Setting 2.3	540
Mouse Bait 1kg Sure Fire	E8	30 m	Same as urea	Fixed 20km/hr	+4	MIC	Manual	Fixed Scale Setting 1.5	540

*change to MAX in controller

** If any of the following elements are present at time of spreading the ability to spread the desired width is compromised: Poor Urea quality, windy conditions, incorrect machine set up.

*** Note: Trend Shift option To Border only recommended for use when spreading 24m or less.

E6 VANES

PRODUCT	SPREAD WIDTH	VANE POSITION	SPEED SETTING	TILT ANGLE	OUTLET SHUTTERS	CALIBRATION MODE	FIXED SCALE-START	PTO RPM
Urea	18 m	1-2	Speed sensor	0	STD	Full auto	20.00	540
	20 m	1-2	Speed sensor	+3	STD	Full auto	20.00	540
	24 m	1-2	Speed sensor	+5	STD	Full auto	20.00	540
DAP/MAP/ Double Super	28m	1-2	Speed sensor	+4	STD	Full auto	25.00	540
Canola	Please call for settings							

The above charts and settings are to be considered as a guide only. They represent the testing of one machine. Product composition and quality will cause variation in results. Techgrow International Pty Ltd gives no warranty of accuracy and takes no responsibility in any other way for errors or omissions in instructions.