




























































ALBUZ SPRAY TIPS

	LOW CROPS: FLAT NOZZLES								ORCHARD / VINEYARD: HOLLOW CONE / FLAT NOZZLES						OTHER APPLICATIONS					
	AXI	FAST CAP AXI	APE	ADI	CVI	CVI TWIN	AVI 110	AVI-TWIN	ATR 80°	ATR 60°	TVI 80°	CVI 80°	ATI 60°	AVI 80°	APM	MVI	EXA	ESI	OCI	AVI-OC
Nozzle	STANDARD	BUILT IN	STANDARD	ANTI-DRIFT	ANTI-DRIFT	TWIN ANTI-DRIFT	ANTI-DRIFT	TWIN ANTI-DRIFT	HOLLOW CONE	HOLLOW CONE	HOLLOW CONE ANTI-DRIFT	FLAT ANTI-DRIFT	HOLLOW CONE	FLAT ANTI-DRIFT	FLOOD	FLOOD ANTI-DRIFT	3 STREAMS	6 STREAMS	OFF CENTER	OFF CENTER ANTI-DRIFT
						NEW				NEW		NEW	NEW							
																				
Spray Pattern																				
Droplets Size																				
Drift Hazard	Medium	Medium	Medium	Low	Very Low	Medium	Very Low	Very Low	Medium	Medium	Very Low	Very Low	Medium	Medium	Low	Very Low	Very Low	Very Low	Medium	Very Low
Pressure Range	1,5 - 4 bar	1,5 - 4 bar	2 - 3 bar	2 - 4 bar	1,5 - 3 bar	1,5 - 3 bar	3 - 5 bar	3 - 5 bar	3 - 20 bar	10 - 15 bar	10 - 16 bar	10 - 16 bar	10 - 20 bar	10 - 20 bar	1 - 3 bar	1,5 - 4 bar	1 - 3 bar	1 - 4 bar	2 - 4 bar	3 - 5 bar