Risk assessment of stolbur phytoplasma diseases outbreaks and management decisions for maize, soya bean, wheat, oil rapeseed and sunflower in the same allotment with rotation

	separated by soya bean in rotation sequence	separated by soil resting/ fallow in rotation sequence	rotated crops one after another in rotation sequence
	maize		
wheat	MEDIUM 6 not sharing the same vectors with intermediate crop	HIGH 12 if weeds are present but no vectors	EXTREME 16 sharing the same vector *Reptalus panzeri*
wheat	MEDIUM 6 not sharing the same vectors with intermediate crop	EXTREME 16 if weeds and vectors are present	EXTREME 16 sharing the same vector *Reptalus panzeri*
sunflower	MEDIUM 6 not sharing the same vectors with intermediate crop	MEDIUM 6 if no weeds and vectors are present	HIGH 12 not sharing the same vectors
sunflower	MEDIUM 6 not sharing the same vectors with intermediate crop	HIGH 12 if weeds are present but no vectors	HIGH 12 not sharing the same vectors
oil rapeseed	MEDIUM 6 not sharing the same vectors with intermediate crop	MEDIUM 6 if no weeds and vectors are present	HIGH 12 not sharing the same vectors
oil rapeseed	MEDIUM 6 not sharing the same vectors with intermediate crop	HIGH 12 if weeds are present but no vectors	HIGH 12 not sharing the same vectors