

# Risk Assessment for forage cropping

Risk	Risk factors on your farm	Risk rating (High, Medium, Low)			
		Whole farm	Land Management Unit (LMU) or paddock (if applicable)		
			Name	Name	Name
<b>Sediment and Phosphorus loss risks</b> Sediment or phosphorus potentially entering waterways may cause excess algae growth, habitat loss other harm to freshwater health.	Slope risk				
	Erosion potential risk				
	Overland transport of sediment and nutrients risk				
	Other risk				
<b>Faecal microbe loss risks</b> Contaminants, like pathogens such as <i>E. Coli</i> , potentially impacting on human health	Contamination of freshwater risk				
	Other risk				
<b>Nitrogen loss risks</b> Nitrogen potentially entering waterways impacting freshwater health or drinking water quality	Nitrogen leaching risk				
	Nitrogen sources risk				
	Other risk				
<b>Soils damage risks</b> Soil health and structure is damaged impacting on nutrient and sediment flow pathways as well as productive capabilities.	Stock class type risk				
	Soil Type risk				
	Crop type risk				
	Other risk				
<b>Social or cultural values at risk</b> Your values or catchment values at risk from your winter grazing activities.	Social risk				
	Cultural risk				
	Other risk				
<b>Animal Welfare risks</b> Animal health and wellbeing considerations	Temperature and shelter risk				
	Feed and water risk				
	Ground surface risk				
	Other risk				
<b>Human risks</b> Risks created or increased by people (rather than risks to people) that may impact on winter forage cropping activities	Training and skills risk				
<b>Other risks</b>					