Registration Grid: Interventions and operations in Viticultural Farms from 'Prunning to Harvest'

Identification and characterisation

Farm

Production Method	
Total area	
Vine area	
Ownership	
Ativity beggining	

Edaphoclimatic	
Localisation	
Altitud	
Pending (%)	
Type of stone	
Elementos grosseiros	
Solar Exposition	
Shelter	

Culturais	
Yield	
Type of vines	
Plants density	
Vines trelling	
Age of vine	

Others	
Terroir organisation	
Porta-Excertos	
Sistema de rega	
Nº of grape vines	
Grapes produced (kg)	

Operations data - campaign year /

Interventions / Operations		Slope cleaning	Digging	Prunning	Vines up	Replanting	Irrigation		Fertilization	Herbicide		Grafting	Trellis repair	Digging	Tying shoots				Dedudding	Weeding		Phytofarmaceuticals apllication					Shoots removal		Plowing soil	Technical controls		Pre-Harvesting	Harvesting	Land improvement		Others/ Observations
							1	...		1	...				1	2	3	...		1	...	1	2	3	4	...	1	2		1	...			1	...	
Operations	**Date**																																			
Traction ressources (hours)	**Human**																																			
	Mechanic																																			
	Animal																																			
Mechanic traction (hours)	**Human**																																			
	Mechanic																																			
	Animal																																			
Material (kg)	**Plants**																																			
	Wood																																			
	Natural/Vegetal																																			
	Stone																																			
	Metalic																																			
	Plastic																																			
	Synthetic																																			
Produts used (kg)	**Natural**																																			
	Chemical - Synthetic/ Processed																																			
	Mineral																																			
	Activ Principle																																			
	Desease/ Plague/ Nutrition																																			
Water used (Liters)	**Watering hole**																																			
	Waterline																																			
	Drinkable																																			
Waste (kg)	**Organic**																																			
	Consumption																																			
	Retur																																			
	Recicling																																			