Ethnobotanical data collecting sheet

Informant code	Date:	
1. Informants' consent for the part	ticipation in the study:	
Mimikulazimishwa, nimeamua kushiriki k ni ya kweli. sahihi na yaliyo kamilika	(jina la mhusika), kwa hiari yangu na akili tatika utafiti huu na ninaahidi kuwa kwa ulewa wangu wote,	maelezo niliyoyatoa
2. Informant details:		
Name:		
Gender: M F		
Age:		
Ethnic group:		
Occupation:		
Education:		
Ethnobotanical expertise (where/how	v the informant learned the expertise):	
Are you teaching it?		
3. Location details:		
Name of the village:		
Region\ district:		
Gps coordinate:		
Altitude:		
4. Notes:		

Informant code:		Date:			
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1. Plant details:	: (informant code + plant number)				
	. (Informant code + plant number)				
	Collector name:				
Plant local common name: Meaning of the local name: Language:					
Scientific name:					
Scientific name.	Family:				
	Genus:		Species:		
2. Collected:			7		
Herbarium specim	en: yes no N. of specimen	ns:			
Seeds: yes	no				
Photos: yes	no Files:				
2 DL 4 L 44					
3. Plant description	on:				
herb shrub tree bulb tuber climbing other:					
characteristics:					
Wild species		Cultiva	ated species		
Ecology:					
		_			
Availability Con	mmon Found in some areas Rare	Cor	nmon	Seasonal product	Rare
Availability on the market of plants/ seeds/ products:					
Availability oil tile	market of plants/ seeds/ products:				
		1			

Abundance respect the	past.				
Uses:			Plant part u	sed:	
Medicine					
Food					
Fodder					
Poison					
Raw material					
4. Cultivation (only fo	r cultivated sn	acias):			
Propagation methods:	Seeds		Division	Other:	
	Seeus	Cuttings	•	Other.	
Irrigation:			Fertilization:		
Light requirement:					
Pest and disease / contr	ol:				
Others particular coltur	al cures:				
5. Harvest:					
Method and period of h	arvesting:				
Storage:					
6. Details of use for m	edicinal plants	:			
Disease(s) treated:					
. ,					
Method of drug prepara	ition:				
Treatment (way of accu	umntion dosego	fraguanay):			
Treatment (way of assu	imption, dosage	e, frequency).			
Side effects:					
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7. Details of food uses:	•				
Method of food prepara	ition:				

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8. Raw material:

Products

Method of preparation

9. Other uses: