## AVRDC-GRSU CHARACTERIZATION RECORD SHEET

Crop:		Moringa spp.					
Plot No.:			_ Accessic	on No. :			
Sowing Date:			_ Name:				
	Transplanting Date:		_ Species:				
	Location:		_     Origin:				
Locat	1011.		_ Ongni.	_			
SEEDLI	NG DATA						
Mor01	Germination period (no. of days from sowing to first germination)						
Mor02	Cotyledon Colo						
10102	1 = Light gree		n	5 = Purplish green	·		
	7 = Purple	9 = Dark		5 – 1 urphsh green			
Mor03	Hypocotyl colo	r					
	1 = Light gree	en $3 = Green 5 = I$	ourplish gree	n 7 = Purple			
VEGET	ATIVE DATA						
Mor04	Growth habit						
	1 = Compact	2 = Intermediate	3 = Tall (Erec	et)			
N f = ::0F	Diamet had also face	a) (a) ([a, a, a					
Mor05	Plant height (cr	n) (at flowering stage)					
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N/ - ::0C	Tutata a com 1.	- ( 1 - · · - · · · · · · · · · · · · · · ·					
Mor06	Tripinnatum lea	ar length (cm)					
					_		
Mor07	Tripinnatum lea	of width (cm)					
WIOIU7	ттришации је	ar width (Cili)					
					_		
Mor08	Leaf type						
WIOIOO	, ,	2 = Compound					
	1 Jiiipie	2 Compound					
Mor09	Leaf arrangeme	ent					
	1 = Opposite	2 = Alternate 3 =	Pinnate 4	= Palmate			

Mor10	Leaflet shape					
	1 = Simple 2 = Compound					
Mor11	Leaflet arrangement					
	1 = Opposite 2 = Alternate 3 = Pinnate 4 = Palmate					
Mor12	Number of secondary rachis					
N/40	Leaf Color					
Mor13	1 = Light green 3 = Green 5 = Dark green					
	1 Light green 5 Green 5 Dark green					
Mor14	Leaf flavor					
	1 = Bitter 3 = Normal 5 = Strong					
N/45						
Mor15	Tripinnatum leaflet length (cm)					
Mor16	Tripinnatum leaflet width (cm)					
1,10110	Tiphilattalicialist with (city)					
Mor17	Petiole pigmentation					
	1 = Green 3 = Dark Green 5 = Purple 7 = Dark Purple					
INFLOR	RESCENCE DATA					
Mor18	Days to flowering (from sowing to 50% with inflorescence)					
WIOTIO	Days to howeling (from sowing to 30% with innotescence)					
Mor19	Flower Color					
	1 = White 2 = Cream					
Mor20	Flower aromatic					
	1 = Weak 5 = Intermediate 7 = Strong					
Mor21	No. of Petals					
Mor22	Petal length (cm)					
Mor23	Petal width (cm)					

Mor24	Sepal length (cm)	
Mor25	Sepal width (cm)	
Mor26	No. of Sepals	
Mor27	Height of Pistil (cm)	
Mor28	Height of Stamen (cm)	
FRUIT D	DATA	
Mor29	Pod Color 1 = Green 2 = Greenish brown 3 = Brown	
Mor30	Pod length (cm)	
Mor31	Pod width (cm)	
Mor32	Number of seeds per pod	
SEED DA	ATA	
Mor33	Seed Color 1 = Brown 2 = Dark brown	
Mor34	1000 seeds weight (gm)	
Mor35	Pollen fertility	