

AVRDC-GRSU CHARACTERIZATION RECORD SHEET

Crop:		Beta spp.					
Plot No.:			Ac	cession No.:			
Sowing Date: Transplanting Date: Location:		Name:					
				Species:			
SEEDL	ING DATA						
Bet01	Germination pe	riod (no. of day	s from sowin	g to first germina	ation)		
Bet02	Hypocotyl color						
	1 = White	2 = Gree	en	3 = Yellow			
	4 = Pink	5 = Red		6 = Others			
			1				
VEGET	ATIVE DATA						
Bet03	Leaf rosette erec	ctness					
	1 = Annual fo	orms: just before	bolting				
	2 = Biennial f	orms					
Bet04	Plant diameter ((cm)					
						_	
D-105	Characteristics						
Bet05	Stem color	2 – 6		Г — D1.			
	1 = Light gree 7 = Dark pur _l		Green	5 = Purple			
	Zunpun						
Bet06	Number of leaves (approximate number of before bolting)						
						_	
Bet07	Leaf color						
	1 = Light gree	en 3 = C	Freen	5 = Dark green			
Bet08	Leaf shape						
	1 = Angular-o	ovate					
			round to sha	rply pointed bas	al lobes		

Bet09	Leaf pose								
	1 = Erect	3 = Intermediate	5 = Pendant						
Bet10	Leaf texture								
	1 = Smooth	2 = Crinkled							
Bet11	Leaf length (cm) (on 6th or 8th leaf)								
Bet12	Leaf width (cm) (on 6th or 8th leaf)								
Bet13	Petiole color								
	1 = Light green 7 = Purple-red	3 = Green	5 = Pink						
Bet14	Petiole length (cm)								
INFLO	RESCENCE DATA								
Bet15	Days to flowering (from sowing to 50% with inflorescence)								
Bet16	Sex type 1 = Dioecious 2 = Monoecious								
FRUIT	& SEED DATA								
Bet17	Number of fruits per infructescence								
Bet18	Seed color 1 = Light straw	2 = Dark str	OW.						
	1 – Ligitt straw	2 – Dark str	aw						
Bet19	Seed shape 1 = Round	2 = Prickly							
Bet20	1000 seeds weight	(øm)							