AVRDC-GRSU CHARACTERIZATION RECORD SHEET

Crop:		Anethum sp	pp.			
Plot No.:			Accessio	n No. :		
Sowing Date:			Name:			
Transplanting Date:			Species:			
Location:			Origin:			
					_	
SEEDLI	NG DATA					
Ane01	Germination pe	riod				
	(no. of days from	m sowing to fi	rst germination)			
4 02						
Ane02	Hypocotyl colo		2 - Cusar	2 - David aman		
	1 = Light gree 4 = Purple	en	2 = Green 5= Dark purple	3 = Dark green		
	1					
Ane03	Cotyledon color	r				
	1 = Light gree	en	2 = Green	3 = Dark green		
	4 = Purple		5 = Dark purple			
VECET	ATIVE DATA					
VEGE1.	ATIVEDATA					
Ane04	Plant growth ha	abit				
	1 = Erect 2 = Semi-erect 3 = Spreading					
			1 0			
			minent main stem wit	th tew branches. ches do not tough ground.		
		branches touc		thes do not tough ground.		
Ane05	Plant height (cn	n)				
						
Ane06	Plant diameter (cm)					
A 07	Clare 1					
Ane07	Stem color	n 2 = Cwarr	green 3 = Green	4 - Dark groon		
	ı – Lıgın gree	ıı ∠−Giey	green 5 - Green	T - Daik gieen		

Ane08	Leaf color						
	1 = Light green 2 = Grey green 3 = Green 4 = Dark green						
Ane09	Petiole length (cm)						
Ane10	Leaf length (cm)	_					
Ane11	Leaf width (cm)						
Ane12	Leaf aromatic 1 = Weak 2 = Intermediate 3 = Strong	_					
Ane13	Petiole color	_					
	1 = Light green 2 = Grey green 3 = Green 4 = Dark green						
Ane14	Petiole thickness (cm)						
	1 = Thin (< 1 cm) 3 = Medium ($1.0 \sim 2.0$) 5 = Thick (> 2 cm)						
Ane15	Characteristic of petiole						
1111010	1 = Solid 2 = Hollow	_					
INFLOR	ESENCE DATA & SEED DATA						
IIII EOI	ESERVEE BITTLE WILLIAM						
Ane16	Days to flowering (from sowing to 50% with inflorescence)						
Ane17	Seed shape						
Allei	1 = Oblong 2 = Oval 3 = Other	_					
Ane18	Seed color 1 = Grayish white 2 = Grayish brown	_					
	1 Grayish white 2 – Grayish brown						
Ane19	1000 seeds weight (gm)						