

## AVRDC-GRSU CHARACTERIZATION RECORD SHEET

Crop:		Coix spp.			
Plot No.:			Accession	n No. :	
Sowing Date:			Name:		
Transplanting Date:			Species:		
Location:			Origin:		
	310 D 1 T 1				
SEEDLI	NG DATA				
Coi01	Germination p	eriod (no. of da	ys from sowing to firs	t germination)	
Coi02	Hypocotyl colo				
	1 = Light gre	een	2 = Green	3 = Dark green	
	4 = Purple		5 = Dark purple		
Coi03	Cotyledon colo	or			
	1 = Light gre		2 = Green	3 = Dark green	
	4 = Purple		5 = Dark purple		
VEGET.	ATIVE DATA				
Coi04	Plant height (ca	m) (at flowerin	g stage)		
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Coi05	Number of offs	shoots			
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G :06	T (1 (1 (				
Coi06	Leaf length (cn	n)			
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Coi07	Leaf width (cm	,)			
COIO7	Lear width (Cir	1)			
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Coi08	Leaf midrib co	lor			
2220	1 = Green	2 = Purple			

Coi09	Leaf color				
	1 = Light green 2 = Green 3 = Dark green 4 = Purple				
Coi10	Leaf pubescence (upper surface)				
	1 = Absent 2 = Present				
Coi11	Stem color				
	1 = Light green 2 = Green 3 = Dark green 4 = Purple				
Coi12	Stem pubescence				
	1 = Absent 2 = Present				
TATEL OR	ECCENCE DATE				
INFLOR	ESCENCE DATA				
Coi13	Days to flowering (from sowing to 50% with inflorescence)				
Coi14	Flower color				
	1 = White 2 = Pale yellow 3 = Yellow				
FRUIT D	ATA				
Coi15	Peduncle length (cm)				
Coi16	Staminate raceme length (mm)				
Coi17	Spikelet length (mm)				
Coi18	Number of seeds per inflorescence stalk				
SEED DA	ATA				
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Coi19	Seed color				
	1 = Light yellow 2 = Brown 3 = Dark brown 4 = Grey 5 = Purple				
Coi20	100 seeds weight (gm)				